ROYAL GARDENS KEW.

Damage
Repaired
Carried 1988.

85F Kewensis

A list of the plant and seed Record books of the Royal Botanic Garden, Kew.

The books are of folio size, and bound in rough calf.

Vol I.	Plants received and sent out from	1793	to 1806
Vol II.	Plants rec^{d} from	1804	" 1828
Vol. III	do. do.	1828	" 1847
Vol. IV	Seeds sown —	1805	" 1809
Vol. V	do. do.	1810	" 1818
Vol. VI	do. do.	1819	" 1824
Vol. VII	do. do.	1825	" 1836
Vol. VIII	do. do.	1837	" 1842
Vol. IX	Plants sent out.	1803	" 1836
Vol. X	do. do.	1836	" 1847
Vol. XI	Manuscript lists of Gardens Revenues		
Vol. XII	do. do.	do.	

Vol. XIII — Collectors — A. Cunningham Bowie, Inson &c. &c.

Vol. XII — Collector's book. Barbclay, Armstrong &c.

Vol IX — Bowie's Journal — large folio

Vol. XVI — Bowie's journal — Small folio

After Mrs Acton's death all her said correspondence as well as the entry books of his Father were burnd by John Acton, Mrs Acton's brother may be termed vandalism.

J. Smith

KEW: Royal Botanic Gardens

Records book. [unpublished], 1793-1847. 3v.

[Manuscript.]

Conserved by the National Maritime Museum, Nov. 1988, & exhibited in their 'Bounty' exhibition, 1989.
Data on BL 191.

ROYAL BOTANIC GARDENS, KEW

RECORD BOOK 1793-1809.

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Page 63 Note de quelques plantes [? quils] seroit a [? descrier] que le Coutier fuit reporter. [Rec?] ? the original from Sir Joseph Banks, May 1798.
Page 75 Lady Bate sent to Kew in Oct. 1798 two Spanish books, viz ... ... from which catalogues the 2 lists is made & sent to Her Ladyship to beg seeds ...
Page 77 Letter from Francis Masson to Banks, Montréal, Oct.18, 1798 (copy)
Page 84 " " " " to ? Aiton, New York, Jan 1, 1798 (copy)
Page 93 Descriptions of plants, taken from a Spanish book
Page 95-96 A list of plants in the Flora Peruviana of Ruitz & Pavoy
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Page 234 Copy of a letter from W T C Aitan to Sir Joseph Banks Kew 16 July 1805, on plants for the Marquis of Blandford.
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Information from the R.t Hon.ble Sir Joseph Banks B.t Bar.t F.R.S.

Spruce or Prussian Fir. Pinus abies was anciently called Spruce in England.

Saffron was first brought to England in the Reign of Edward the 3.d Nichols Funeral Monuments p. 62 b.

(Reference 19. 223 in Lee Lib.)

1893

Mr Hamerman

No 28 Mortimer Street

Cavendish Square

Byworter

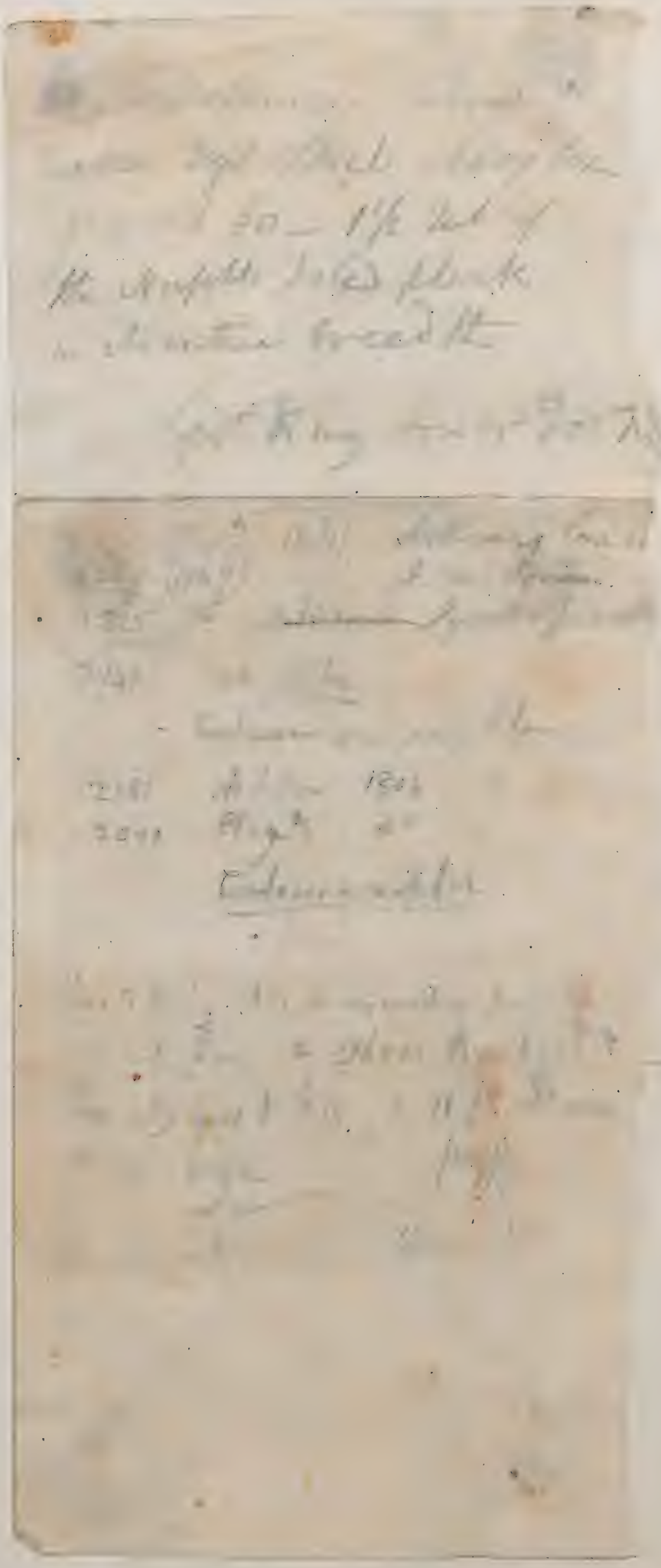
Feb 3 — 7.
10 12
11 5

For

The Count Hoetzwitz Minister of foreign
Affairs at Berlin

To the care of Mr Secretary Prussian Consul

London



7 June. Recd. from Botany Bay 82. Boxes & Tubs. brought from thence by his M. Ship Atlantic & supposed to be a present to the Garden from Gov.r Phillips —

18.. Recd. 3 Boxes of Plants & one of Seeds by Sir Joseph Banks: Each the Plants appearing when opened to be all dead, they come packed in Moss — The Box containing Seeds is from Masson & has with several Parcels of Specimens & which are to be shewn to Sir J. B. the first time he comes to Kew.

18 Recd. 7/3 — from Sir Joseph Banks a Box containg. Seeds & Roots collected by Mr. Menzies — N. Holland &c. among which curious Banksias &c. — N.2. a Parcel of Seeds. containing 20. Species sent by Capt. Paterson.

18. 2 also from Mr Forsyth a Parcel
of Seeds from Botany B. containing
80. Papers. brought Home by Gov.r Phillip
2 also a List of the Seeds deliver'd
from the Botanic Garden
to be returned.
a Letter from Mr. Dance Jamaica
with a List of Plants expected by
Capt.n Bligh.
20 Lent Sir Francis Drake 2 Barbets
containing 19 different sorts of G. House
Plants 1 Pot.

---

25 Lent Dr. Sibthorp of Oxford Garden the
following Plants

1 Dillenia humilis
2 Cypripedium album
3 G. tricolor
incarnatum.
4 Daphne tartonraira
5 Protea argentea
6 scolymus
7 conocarpa
8 speciosa
9 mellifera
10 Aloe capensis
11 Antholyza lageniformis
12 Ixia monomiana
13 Erica mononiana
14 filifera
15 tubiflora
16 conicina
17 grandiflora
18 cerinthoides
19 filiculifera
20 lanata
21 capitata
22 mariposa
23 Blumia ericoides
24 Polygala virgata

25 Diosma ericoides
26 Andromeda arborea
27 Magnolia glauca
28 Gaultheria arborea
29 Stelis petaliana
30 Rubus deliciosus
31 Ranunculus flora
32 Anemone Halictroides
33 Viola obliqua
34 Spiraea corifolia
35 Phylica buxifolia
36 Chamaespa humilis
37 Lupinus cinereus
38 Erasth: grandiflorum
39 Andryala lanata
40 Cephalanthus occidentalis
41 Ophrys ciliaris
42 Encephalus nuens
43 Chironia baccifera
44 Hermannia candicans
45 Morea monbrina

Mr. Molenworth 1 Ger. 3 color 1 - Erodium incarnatum

2b 1 Pac.ge from the north part of the Island in the Sandwich Islands

Containing Nos 1 to 3 -

Received with a Note Book - Plan - &c

July 23d Received by Sir Joseph Banks last three Packages containing - some Plants of Corypha Elatior? Linn. Licuala grandis? Linn. Areca Catechu? Linn. from Roxburgh

27 Do. from Mr. W. Ewer. a Box containing nearly the same as the above

---

1.

28 Do. from Mr. Menzies on Parcel of Seeds by Sir J. Banks - collected on the N. W. C. of America — with a List —

1793

4 July

2.

Recd from Mrs Robertson — Richmond Green
a Parcel of E. India Seeds. —

6

Recd. from Mr Salisbury a small Parcel
containing Bulbs of the following kinds
namely

Ixia amana. Salis. prodr.
— Cardiflora. Salis. prodr.
— — — umbrata. Salis prodr.
— — — serotina. Salis. prodr. Polystachia. Linn.
— — Columnaris Salis. prodr.
— — — stellaris. Salis. prodr.
— — Grandiflora Salisb. uniflora Linn. Diffusa.
— — Fragus. Salis. prodr.
— — Florida. Salis prodr.
— — — tigalina. Salis prodr. Crocata. Linn.
— — Gibba. Salis prodr.
— — retusa. Salis prodr.
— — Versicolor. Salis. prodr.
— — — Propinqua. Salis prodr.
— — — Marginata. Salisb.
— — Spicata. Salis. prodr.
— — Longiflora. Salisb.
— — Pinifolia. Salis. prodr.
— — — Bulbifera. Linn.
— — Pumila. Salis. prodr.
— — — pulchella. Salis. prodr. ab. I. Bulbifera distinctissima
— — Lucata. Salis. prodr.
— — — Latifolia. Salis prodr.

Lachenalia tricolor. Salis. prodr.
— — — fascicularis. Salis. prodr.
Gladiolus tristis. Linn.
— — — Blandus.
— — — Angustus. Linn.
— — — Secuviger. Soland.
— — — Amabilis. Salis prodr.
— — — Lineatus. Salis. prodr.
— — — Sp. nova. Has pulcherrimus.
Hallis Per cayre. Linn.
— — Purpurea. Linn.
Antholyza Ethiopica. Linn.
— — — Lunaria.
— — — — meriana. Linn.
Narcissus Patellaris. Salis. prodr.
— — — Pallidus. Salis. prodr.
— — — Inflatus. Salis. prodr.
— — — tenuifolius. Salis. prodr.
Wachendorfia paniculata. Linn.
Amaryllis undulata. Linn.
— — — —

Copy of a List of Plants brought Home in
His M. S. Providence Capt. Bligh in the
Year 1793.

Otaheita Plants.

1.	Artocarpus communis.	Bread fruit. 4 plants.
2.	Inocarpus edulis.	Ratta. 2 Do.
3.	Eugenia malaccensis.	Eha'ya. 2 Do.
4.	Spondious pomifera.	E'vee, 1 Do.
5.	Cordia sebestina.	Ettou. 1 Do.
6.	Ficus tinctoria.	Matte. 1 Do.
7.	Sacca pinitifida.	Ideea 2 Do.
8.	Musa sp.	Anä 1 Do.
9.	Cocos.	2 Do.
10.	Barringtonia speciosa.	Ehoodoo, 2 Do.
11.	Morinda Citrifolia.	Enono, 3 Do. 2 Plants
12.	Aleurites triloba.	Toötaie, 2 Do.
13.	Calophyllum inophyllum.	Tamanoo, 2 Do.
14.	Gardenia.	Tedéree, 1 Do.
15.	Dioscorea alata.	Eoiuhe, 1 Do.
16.	Padra'au,	2 Do.
17.	Peéreepeéree, — grass.	1 Do.

Tofoa Island near Savage

18. one plant.

Timor Plants.

19.	Breadfruit	one plant
20.	Cheremale	1. Do.
21.	Lemon China or Meesang	1. Do.

22. Coosamber — 1 Do.
23. Penang or Bulbant. 2 Do.
24. Nanka or Jak. 2 Do.
26. Bentacola — 2 Do.
26. Bobedara — 2 Do.
27. Jambo mera — 2 Do.
28. Doviyreeda — 2 Do.
29. Gunjakanna — 1 Do.
30. Mango Doodle 1 Do.

St. Helena

31. Gum trees — 4 plants
32. Camelia japonica fl. albo. 1 Do.
33. Lycium japonicum fl. pleno. 1 Do
34. China orange — 1 Do.
36. Plant from China — 1 Do.
36. Plant — 1 Do.

St. Vincents

37. Achras sapota.
38. Arum pedatum.
39. — — dicolor. +
40. — — guiana.
41. — — polyphyllum.
42. — — arborescum. +
43. — — hederaceum.
44. — — lingulatum.
45. Aloinia acaulis. +
46. — grandifolia. +
47. — latifolia. +
48. — Richardiana. +
49. — spicifera. +
50. Andropogon serratum. +
51. — — Desectum.
52. — — Cultrifolium.
53. Andropogon Striatum.
54. — — marginatum.
55. — — procumbens.
56. Aralia capitata.
57. Anona asiatica.
58. Adenanthera pavonina.
59. Asclepias repans. +
60. — — stenatica.
61. Arunda spinosa C. Trinidad D.
62. Acer Canadensis. +
63. Amomum Strigosa Myoga
64. Areca montana. +
65. Angustaria globata. +
66. Ardesia punctata. +

66. Banisteria pubescens.
69. — laurifolia.
70. — — nitida
71. — fulgens.
72. — — mitulata
73. Bignonia spicata. +
74. — — trinitata trinidada
76. — — samida +
78. — — glandulosa.
79. — — longiflora.
80. — — alliacea.
81. — — equinoctialis.
82. Besleria lutea. +
83. Buttneria gr. aculeata Jacq. Sp. Gabra Wild.
84. Cyperus palidosa. + +
85. Conchonia cymosa. +
86. Cordia juglandifolia.
87. — — Gerascanthus
88. Cappsanis saligusa.
89. — — Gnaphalophoeon
90. Coronilla scandens. +

91. Caraipa guianensis.
92. Cananga laurifolia.
93. Camelina rubra.
94. Croton aromaticum.
95. Costus spicatus.
96. Chrysobalanus murocarpus.
97. Cratæva gynandra.
98. Chionanthus caribæus.
99. Crescentia cujete.
100. Capsia javanica.
101. Caralipeaides.
102. Cornelia spinosa.
103. Conyza arborescens.
104. Calea jamaicensis.
105. Coumarouna odorata.
106. Clusia flava.
107. Amaranta tamaquinna.
108. Copaifera reptans.
109. Dracontium polyphyllum.
110. — — peltæfolium.
111. — — basilicum.
112. Anis americana.
113. Dioscorea bulbifera.
114. — — sp.
115. Dorstenia contrayerva.
116. Salicias altissimus.
117. — — ruber.
118. Duroia glabra.
119. Epidendrum ciliare.
120. Epidendrum nutans.
121. — — sp. scandens.
122. — — graminifolia.
123. — — altissimum.
124. — — sp.
125. — — sessile.
126. — — coccineum.
127. — — sp.
128. — — guianense.
129. — — ciliare.
130. — — deforme.
131. — — floreum.
132. Eugenia latifolia.
133. Eupatorium hecastaphis.
134. Elaphinæ. sp.
135. Echites scandens.
136. — — biflora.
137. — — latifolia serpentaria.
138. Euphorbia dichotoma.
139. Fagara guianensis.
140. Ficus petusa.
141. Stratetpacea justicia nodiflora.
142. Gemeria coccinea.
143. Gardenia radicans.
144. Guettarda speciosa.
145. — — speciosa.
146. — — glabra.
147. Galega caprifolia.
148. Gramen maritimum.
149. Herrandia sonora.
150. Hyptis

Heliconia Marantifolia.
152. — — — guiana.
153. — — — Rehai.
154. Hippocratea scandens. +
155. Hemiantes lanceolata. +
156. Heliotropium fruticosum.
157. Justicia martinicensis.
158. — — — nitida
159. Spermacoce repanda.
160. Sneog guiana.
161. Lantana Mirsta.
162. Lonchites hirsuta. +
163. — — — pedata. +
164. Myrtus adenatus.
165. — — guiana.
166. — — guiana.
167. — — latifolia.
168. — grandi flora.
169. — — lucida.
170. — ramiflora.
171. Mimosa tamarindifolia.
172. — — eburnea.
173. — arborea.
174. — — latifolia.
175. — — farinosa. (affrica).
176. — — infada.
177. — — Cebeeh.
178. Malpighia coccigera.
179. — — grandifolia.
180. — — lucida. +
181. Myrodia turbinata. +
182. Maranta Cyclatica.
183. Melastoma nitida.
184. Ophioglossum reticulatum.
185. Ipomea volubilis. — +
186. Plumeria rubra.
187. Phyllanthus racemosus.
188. Polypodium villosum. +
189. — — Cycopodioides.
190. — — exaltatum.
191. — — Swartzianum. +
192. — — Unitum.
193. — — vetroflexum.
194. — — spinosum. — +
195. — — sp.
196. — — auriculatum. —
197. — — sp.
198. — — sp.
199. Posoqueria simplex. +
200. Prunus mycean plant.
201. Psycotria bracteata.
202. — — arborea.
203. — — amygdaloides.
204. — — sp.
205. — — glauca. +
206. — — latifolia.
207. Piper reticulatum.
208. — — flexus sum.
209. — — aduncum.
210. Pharus latifolius.
211. Portulacca sergiflora.
212. Pogonia longifolia.
213. Palma Graffiana spinosa
214. — sp. in cay Guiana.
215. — sp.

246. Pectis ciliaris. ×
247. Panis heterophyllum.
248. Ptesia tomentosa ×
249. Pterocarpus ecastophyllum
220. Pothas lanceolata.
221. — — cordata.

222. Rudgia sima rubra.

223. Rolandra argentea. ×
224. Rhexia salustris
225. Rondeletia arborea.
226. Rouyalia montana. ×

227. Samyda serrulata
228. Scirpus geniculatus.
229. — Sp.
230. — Sp.
231. Sideroxylon ferum.
232. Solandra grandiflora.
233. Smilax excelsa.
234. Samyda serrulata.
235. Solanum Coloratum.
236. Scutellaria havanense.
237. Sescurium portulacastrum
238. Salvia urticifolia. ×
239. Schoenus altissimus ×
240. Sterculia quivi. ×

241. Cournefortia glabra.
242. — — hersutissima
243. Thylinga inocephalum?
244. — — Sp.
245. Tabernaemontana citrifolia.
246. Tussilago nutans.
247. Theobroma Cacao.

248. Urtica baccifera.
249. Uvi[illegible] Leucophylum.
250. Voresa nubeth. ×
251. Vaïonea liniata.

252. Xyphedium sedifolium. caerulem
253. Xanthoxylon tinctorium ×

Jamaica Plants.

254. Abee africana. Blighia sapida
255. Avdisia latifolia. S
256. Avalia serradophyll. Pr.
257. Achras sapota.
258. Asplenium murmum. P. & Sm
259. — — fragrans. Sm
260 — — thysopteris. P & Sm
261. Andromeda jamaicense. S. & P
262. Anona myristica. Theme
263. Avicenna tomentosa P. & Sm. & S. Sh
264. Acidoton urens. Sm
265. Acrostichum crispum. S & Pr
266. Amesimnon Brownea. Brown
267. Arbor Tetrandria monga Sm
268. Arbor bol. guinatis. Pr

269. Blakea trinerva.
270. Bucida buceras. Sm & Pr
271. Brosium spurium. Sm & P
272. Blechnum —
273. Brunsfelsia undulata.
274. Brownea coccinea. P. & Sm

275. Cassia viminea. — Pods
276. — — herpatica
277. Cerchorus hirsutis. Sm & P
278. Bephalis ela[illegible]. S. & P

270. Coffea occidentalis. ✗
271. Coccoloba excoriata.
272. Crateva gynandria.
273. Cupania americana. Mr
274. Cordia glabra ✗ gerascanthus Linn
275. Cocos cephalum repens. Mr
276. Cytherexylum melanocardium
277. — — tenerum
278. Clematis dioicum. P. & Sm
279. Calophyllum Calaba
280. Cayssavis jamaicensis. P. & Sm
281. Cecropia peltata
282. Diospyros tetrasperma Mr
283. Daphne Lagetto. Sm.
284. Mr Eleutheria Browns. H. J.
285. Euphorbia punicea.
286. Echites biflora. P. & Sm
287. — — antidysenterica gr.
288. — — Sp.
289. Epidendrum (Ca Collection) P. & Mich. & ch
290. Generia exerta. J. & P.
291. — — acaulis.
292. Gaveinia cornea. Linn
293. Gordonia pentapetala
294. Gnaphalium albescens.
295. Hibiscus uliginosus.
296. Hippomane mancinella.
297. Hemionitis palmata. Mr
298. Hillia parasitica.
299. — — tetrandra. P. & Sm
300. Justicia Sp. P.
301. — — Sp.
302. Lesianthus exertus. P. & Sm
303. Laurus leucotylon.
304. — — Cinnamomum.
305. — — Clorotylon.
306. — — Sp.
307. — — Sp.
308. Lythrum ciliatum P. & J.
309. Lygia cymosa. de
310. Myrtus fragrans. de
311. — — Sp. axillary de
312. — — Sp. dumosa de
313. Melastoma Sp. — de
314. — — — Sp. — de
315. — — Sp. — de
316. — — Sp. — de
317. Myrica — Sp. — de
318. Meratta elata de
319. Marcgravia umbellata de
320. Melochia tomentosa de
321. — — Sp.
322. Mimosa juliflora de
323. Musa — de
324. Mangifera indica —
325. Oldenlandia — de
326. Polypodium glaucum. de
327. — — dissectum. de
328. — — Sp. de
329. — — Sp. C. Fem Sweet de
330. Psychotria herbacea. de
331. — — fl. purpurea. de
332. — — Sp. de
333. Portlandia grandiflora. de
334. Peramnia antidesma de
335. Palma. Sp.
336. Piper hispidum. de
337. — — lucidum de
338. — — amplexicaule de

319. Pteris minima. de
320. — — grandifolia. de
321. — — sp. de
322. Psidium montanum. de
323. Phyllanthus — sp. de
324. Physalis lactiroides. de
325. Pontederia — de
326. Scabrita scabra. Walter
327. Sloanea — P. & h
328. Sophora occidentalis —
329. Scavola Lobelia. sm & p.
330 Sagittaria lancifolia de
331. Solanum havanense. de
332. Senecio tomentasa. de
333. Samyda nitida. Br
334. Securedacca volubilis de
335. Tropis americana. de sm & p.
336. Taxus — de.
337. Tillandsia serrata. de
338. — — — articulata de
339 Uvaria lanceolata de
340. Urtica grandifolia. de
341. — — sp. rufa de
342. — — sp. de
343. — — varietavia de
344. Viburnum villosum. de
345. Vitis rosea. de
346. — — — alba. de
347. Weinmannia pinnata de
348. Xanthoxylum — de
Caribæum de.

Van Rensselaer Land

Mr. C. Smith

390. Barringtonia like Plant.

391 a Savanna Plant —

392 Hemisteli spinosa

from Dr. Anderson St. Vincent

& not in my List

Cassipeis Jamaicensis.

Maquilia guianensis

Bignonia glauca

Polypodium reticulatum

Chemarrhis connora

Serpas sp

Varonia glabra

Acrostichum complex

Morinda citrifolia muscosa

Kyllingia monocephala

Asplenium dissectum

— serratum

Sophora monosperma

Morinda royoc

Augst. 10

Received two Parcheages
of Plants from Mr Ellcock
Barbadoes containing
1 Plant of Browneia Coccinea.
and several others unknown.
of Seed —

Also a parcel

20 —

Rec.d a Box from Mr Anderson
St Vincent containing

Sept.r 14th

Received a Basket from
Mr Lawson containing
1 Plant of Lunaria Elephantipes
1 do Asclepias obovata
2 do do Ipomea
2 do Mirabilis

5th

Rec.d some British Plants
from Mr Dickson
Covent Garden —

~~List of Plants~~

20 Sept.r 20

Rec.d ~~Boxes of Plants~~ from Mr Davey;
Guapacum officinale - Mayberry - Cinnamon - Bay —
Pear. Canna - Aloes Racemosa - Aca —
Elephantipes Also a Box with Cuttings &c
unknown — — by Captain Sinclairs Ship

18

22

Rec.d from the Ship Jane.

The following collected by Mr. Chr. Smith & sent home by Mr. Murray. Bx. 5 Melastoma.
3 Baskets with dead Plants & a yam —

24. Sept.

The following List contains Plants from mount Snowden & sent to Her Majesty by Lord Buckley ?.

1 Silene acaulis
2 Silene amoena
Montagne from Trisst
-chan rocks —
3 Campanula uniflora
4 Campanula hederacea
5 Festuca vivipara
6 Aira vivipara
7 Alchemilla minor
8 Galium boreale
10 Papaver cambricum
11 Thalictrum minus
12 — — alpinum
13 Rhodiola rosea
14 Rumex digynus
15 Geum rivale
16 Saxifraga stellaris
17 — — nivalis
18 — — oppositifolia
19 — hypnoides
20 Gnaphalium dioicum
21 Subularia aquatica
22 Lobelia Dortmanna
23 Polypodium dryopteris
24 — — fragile
25 — — rhaeticum
26 — — phegopteris
27 — — dryopteris
28 Osmunda crispa
29 Asplenium viride
30 Trichomanes Tunbridgense
31 Lycopodium alpinum
32 — — selago
33 — — selaginoides
34 Silene vernia
35 Anthyllis vulneraria
36 Asparagus maritimus
37 Geranium maritimum —
38 Inula crithmoides

From Mr. Fenshaw. Cape of Good Hope

Acyanum sanctum 2.
Mesembryanthemum 2. Ixia. Gladiolus segetum

28th Sept.

Sent a Basket Plants & Sir Francis Drake Bart
containing Erica cruenthoides, Tenuifolia, pilulifera,
speciosa, Protea conocarpa, Celsia linearis, Blitum virgatum
Ger: incarnatum, Ebenus pinnata,

12 Oct.

Rec'd. by the Powerful Man of War
2 Tree Ferns. & a Myrtle.

Rec'd. from Mr. Robertson. the Southwark
Justice. the following Plants —

Oct. 29.

Sent a Basket Plants & Dr. Hatstrom containing
the following Plants —

Andromeda pilulifera
— axillaris
— paniculata
Clethra alnifolia
Kalmia angustif.
— latifolia
Thoum papyrifera
Rhod. maxim:
— pont:
Rhodora canadense
Rhus radicans
Robinia hispida
Spiraea lavigata
Xanthoxylon apifolia
Erica turgifolia
— baccans
— hatticcaba
Erica tubiflora
Protea conocarpa
— mellifera
Banksia serrata
Pelargonium hirsutum
— crispum
Chironia linoides
Fuchsia coccinea
Hydrangea arborescens
Rhetrocederus sp.

Kew 31st Oct. 1793

Sent D.r Willis two Baskets containing the following Plants viz.t 1 Geranium glutinosum, 2 Ericaeerinthoides, 3 taxifolia, 4 abietina, 5 mammosa, 6 Hydrangea hortensis, 7 Lemon grass, 8 Chironia linoides, 9 Sophora microphylla, 10 Geranium's 3 colored, 11 betulinum, 12 Cytisus divaricatus, 13 Protea's speciosa, 14 mellifera, 15 argentea, 16 Kempferia longifolia, 17 Polygala Histeria, 18 Xeranthemum proliferum, 19 Genista linifolia, 20 Heterocederas

The following Plants were sent to Sir Francis Drake by the Exeter waggon —

Magnolia glauca.
Kalmia latifolia 3 petala — 6 Rhododendron
Lilium superbum
canadense
Hypericum nudicaule
Adlumia cirrhosa
Astragalus cicer
Delphinium grandiflorum
Lobelia syphilitica, alba
Euphorbia lathyris
Gentiana cruciata
Mimulus ringens
Scutia Uvedalia
Digitalis ambigua
Cerastium arvense
Inula hirta
Campanula americana
Betonica alpina
Rhodiola rosea
Viola grandiflora
Potentilla multifida
Pumilla grandiflora
Rubus odoratus
Saturnia virginica
Cumbalus tartaricus
Cerastium latifolium
Artemisia rupestris
Iris pumila
Castillana alpina
Waldsteinia alpina
Rhod. maximum
— ponticum
— punctatum

Kew 10th Nov.r 1793.

The following plants were sent R. D.r Martin Professor of Botany Cambridge

1 Erica baccans
2 — cafra
3 Geanothus asiaticus
4 Laurus barbonia
5 Gardenia florida
6 Lantana involucrata
7 Brunia nudiflora
8 Yucca draconis
9 Diosma imbricata
10 Rhod.r — maximum
11 Kalmia latifolia
12 — angustifolia
13 Osbeckia capense
14 Dracaena draco
15 Lythrum salicaria
16 Gentiana Cruciata
17 Eugenia jambos
18 Aspalathus ericifolius
19 Agapanthus umbellatus
20 Adenia hispinosa
21 Erica cruenthoides
22 Polygala grandiflora
23 Osbeckia microsph.
24 Clethra arborea
25 Cortus sibirica
26 Erica vagans
27 — arborea
28 Digitalis ferruginea
29 Phylica buxifolia
30 Osbeckia diffusa
31 Rhamnus frangula
32 Celastrus buxifolia
33 Ixia speciosa
34 Erica halicacaba
35 Hydrangea hortensis
36 Geranium tenuifolium
37 Myrsine retusa
38 Thea viridis
39 Ferula communis

Nov.r 11

Sent Sir J. Banks the following Plants

1 Banksia serrata
2 — dentata
3 — Ilicifolia
4 — superba
5 Camellia japonica
6 Clethra arborea
7 Erica baccans
8 — coccinea
9 — monsoniana
10 — longifolia
11 — cruenthoides
12 — capsula
13 — abietina
14 — vagans
15 Geranium exstipulatum
16 Diosma imbricata
17 — imbricata
18 Osbeckia microphylla
19 Lythrum salicaria
20 Thea argentea
21 — viridis
22 Salvia grandiflora
23 Glycine subcaudata
24 Gloria arcuata
25 Anthyllis barba jovis
26 Polygala Hottentotta
27 Osbeckia diffusa
28 Silene conoidea
29 Phylica buxifolia
30 Teucrium botanicum
31 Genista linifolia
32 Rhamnus hyssopifolia
33 Thea Bohea
34 Metrosideros citrina
35 Chironia linoides
36 Erica tenuifolia
37 Philadelphus
38 Anthyllis Hermanniae
39 Anthericum aethiopicum
40 Linopirchium viride

No

1 S. From the Bristol Waggon 2 Boxes containing Piemonte Plants — They were brought from the West Indies by the Hector —

12.

Rec.d from Soho Square a large Tub with Aloe to Pear 2 —

12 Nov.r 1793

Sent a Basket of Stanth.e Windsor containing the following

1 Hydrangea hortensis
2 Hypericum elatum
3 Spiraea opulus
4 Kalmia latifolia 2
5 —— angustifolia
6 Rhododendron ponticum
7 Azalea nudiflora
8 Echinops ritro
9 Calycanthus floridus
10 Spiraea lavigata
11 Cytisus nigricans
12 —— capitatus
13 Apocynum androsemifol.
14 Lonicera symphoricarpos
15 Ononis rotundifolia
16 Evergreen Rose
17 Magnolia glauca

Nov.r 14th 1793

Sent the following plants to the West Indies —

4 Peaches 1
2 Nectarins 2
6 White Raspberry 3
6 Red D— 4
1 Cherry 5
6 Currants 6.
6 Goosberry 7
2 Mulberrys 8
1 Moor P. Apricot 9
1 Brussels D— 10
1 Green Gage P. 11
1 Late Royal Peach 12
2 Morella Cherry 13
2 None such Apples 14
2 Bergamotte Pears 15

Nov.r 20th sent a Basket of Plants containing the following —

1 Azalea Viscosa
2 Clematis integrifolia
3 Epilobium angustifolium
4 Eryngium deplanum
5 Geranium striatum
6 Hemerocalis flava
7 —— fulva
8 Hypericum calycinum
9 Iris spuria
10 Ixia crocata
11 Zygnachia bulbifera
12 Iris sibirica
13 Tradescantia Virginica
14 Veronica spicata

Dec.r 11th 1793

Sent the following Plants to Col. Digby —

Lotus creticus
Philadelphus inodorus
Glycine rubicunda
Cytisus divaricatus
Teucrium betonicum
Geranium betulinum
Sophora microphylla
Dolichos lignosus
Anthyllis Hermannia
Chironia linoides
Hermannia alnifolia
Myrsine retusa
Echium fastuosum
Digitalis purpurea
Ceanothus azureus
Olea europea
Hermannia lavendulifolia
Erica vulgaris
Lavatera maritima
Erica tetralix
—— baccans
—— coccinea
Daphne odora
Genista linifolia
Phylica ericoides
Protea argentea
Poterium spinosum
Medicago arborea
Rosyna glabra
Hermannia denudata
—— Hyssopifolia
Geranium crispum
Anthyllis barba jovis

2 Jany

Mr. Elsam has requested a few Seeds of the disp. Testudinaria & other creeping Grasses to be sent to No. 19. Clipstone Street Portl. Pl

3

The following plants are requested for Sierra Leone from Kew.

+ Cycas revoluta
+ Phœnix dactylifera
+ Pandanus spiralis
+ Mangifera indica
+ Spondias pomifera
Anona 3 petala
— palustris
— reticulata
Cocos nucifera
Garcinia mangostana
+ Artocarpus integrifolia
Calophyllum calaba
Epidendrum vanilla
Areca oleracea
Convolvulus jalapa
Chrysophyllum cainita
+ Laurus persea
Quassia amara
+ Tamarindus indicus
Apples - Pears
Plums - Cherries
Peaches - Nectarines
Apricots - Mulberries - Figs
Almonds - Currants - Gooseberries - Raspberries -

+ Anacardium occidentale
+ Carica papaya
+ Arum esculentum
+ Brucea antidysenteria
+ Sapindus edulis
+ Cinnamon
+ Cactus cochinilifer
+ Tapsibora quadrangularis
+ Arunda bambos
+ Coccoloba uvifera
+ Eugenia malaccensis
+ Achras sapota
— sguamata ?
Laurus sassafras
Morus papyrifera
Guajacum officinale ?
Amomum Zingiber
Aloe soccotrina ?
+ Thea viridis
Coffea occidentalis
+ Bursera Penneo

Sent the following Plants to Her Majesty's Garden
at Frogmore Jan.y 1794 Church 1794

No			
1	Aralea	—	12
2	Amorpha fruticosa	—	1
3	Rhod. maximum	—	9
4	— — ponticum	—	16
5	— — punctatum	—	2
6	Kalmia latifolia	—	4
7	— angustifolia	—	4
8	Andromeda floribunda	—	2
9	— axillaris	—	2
10	— calyculata	—	2
11	Myrica cerifera	—	2
12	Rhodora canadensis	—	2
13	Clethra alnifolia	—	2
14	Vaccinium amoenum		1
15	Magnolia glauca	—	2
16	— acuminata		2
17	— grandiflora	—	2
18	— tripetala	—	2
19	Betula alnus laciniata		2
20	Thea viridis	—	2
21	Laurus sassafras	—	1
22	Rhus radicans		4
23	Euphorbia mellifera	—	1
24	Calycanthus floridus	—	4
25	Cistus capitatus	—	1
26	— nigricans	—	2
27	— divaricatus	—	2
28	Xanthorhiza apiifolia	—	4
29	Cistus laurifolius	—	1
30	Passiflora cerulea	—	1
31	Juniperus virginiana	—	2
32	Juniperus phoenicea	—	4
33	Thuja occidentalis	—	2
34	Cherfilus arbutifolia		1
35	Robinia hispida	—	4
36	Spiraea lavigata	—	2
37	— crenata	—	2
38	— salicifolia	—	1
39	Polygala chamaebuxus		2
40	Erica tetralix	—	1
41	— multiflora	—	1
42	— herbacea	—	1
43	Cneorum tomentosum		6
44	Othonna cheirifolia		1
45	Daphne cneorum		1
46	Andromeda paniculata		1

No			
1	Erica turbans		12
2	— furcata	—	2
3	mediterranea		6
4	— australis		1
5	— arborea	—	4
6	— vulgaris		6
7	— cinerea	—	7
8	— tetralix		13
9	— multiflora		12
10	Bignonia radicans		3

Sent the following plants D. Hen. Hugerty Esqr
Frogmore March 1794

1. Alyssum Saltoidium.
2. Gnaphalium dioicum—
3. Sedum rupestre.
4. —— album—
5. —— acre.
6. —— sexangulare.
7. —— reflexum. —
8. Silene alpestre.
9. Valentina glabra.
10. Gnaph: plantaginea.
11. Stachys lanata.
12. Vicia sativa.
13. Dianthus glaucus.
14. Geranium maritimum—
15. —— robertiana.
16. Sempervivum globiferum.
17. Sedum reflexum.
18. Viola odorata.
19. —— canina
20. Cerastium repens.
21. —— tomentosa.
22. —— dioica.
23. Anthyllis vulneraria.
24. Trifolium repens.
25. Carthamus mitissimus
26. Herniaria glabra.
27. Cardamine trifolia.
28. Veronica fasatile.
29. Sempervivum montanum.
30. Saxifraga cuneata
31. —— hypnoides.
32. —— geranoides.
33. Thymus serpyllum hirsutum
34. Rumex serpyllum odora
35. Draba aizoides.

36. Saxifraga mutata.
37. Orithe: umbellata.
38. Polemonium reptans.
39. Hyacinthus botryoides.
40. Saxifraga granulata—
41. —— umbrosa —
42. Sedum Stellatus
43. globularia hederifolia.
44 Iris tristata.
45. Anterr: lynbalaria
46. Polygala. chamaebuxis
47. Hyacinthus botryo —
48. Sedum anacampseros
49. Primula glutinosa.
50. —— villosa.
51. Soldanella alpina.
52. Cardamine glarifolia
53. Genm. (Saxifraga.)
54. Herniaria glabrica.
55. Erica multiflora—
56. —— herbacea.
57. Polemonium reptans.
58. anemone hortensis
59. Fedia cornucopiae media
60. Saxifraga granulata fl. pl.
61. —— oppositifolia
62. Campanula Cenisiana
63. Cyclamen cinum
64. Andromeda Tabacina
65. Astragalus tragacantha.
66. China rosa
67. Aristolochia sempervirens

68. Glycine subviantia.
69. ——— veridis
70. Pap. serratifolia.
71. Dolichos lignosus.
72. B. Bay Jasmine.
73. Clematis flexida.
74. Arbutus uva ursi.
75. Daphne Cneorum.
76 Vaccinium oxycoccos.
77. Erythrina sempervirens.
78. Empetrum nigrum
79. Saxifraga. pastia.
80. Rhea. veridis.
81. Iris persica.
82. Saxifraga tamentosa.
83. Cytisanthes hederifolia.

Plants sent D. D. Sc.
Bath March 1794

Dactylis cynosuroides
Athamanta libanotis
Trifolium constantinopolitanum
Epilobium alpinum
Potentilla opaca
Anthemis maritima
Carex inflata.
Cerastium alpinum
Lathyrus hirsutus
Cistus guttatus
Chelidonium rubrum
xanthium strumarium
Lythrum hyssopifolia

Received these plants of Mr. Paul Cay Esqr. Jan. 7. 1794.

1. achillea. atrata.
2. aphanes alpina.
3. orchis globosa.
4. Veronica aphylla.
5. Poa alpina.
6. Scapensia helvetica.
7 arctia alpina.
8 Phiteuma hemisphærica.
9. Phleum alpinum
10. Gentiana pneumonanthe.
11. ——— purpurea.
12. ——— verna.
13. ——— Bavarica
14. Gypsophilla repens.
15. Cerastium multicaule
16. ——— caricifolia.
17. Genista reptans.
18. anemone vernalis.
19. ——— alpina.
20. Phalictrum fœtidum.
21. Ranunculus alpestris.
22. Bartsia alpina.
23 Pedicularis verticillata.
24. ——— tuberosa.
25. Draba alpina.
26. Iberis saxatilifolia.
27. Sysimbrium tanacetifolium
28 astragalus montanus
29. ——— campestris.
30. Trifolium alpinum.
31. Hieracium pallescens.
32. ——— grandiflorum.
33. Teratula alpina.
34. Cacalia alpina.
35. Gnaph. alpinum.
36. Erigeron uniflorum.
37. Tussilago frigida.
38. Hedysarum obscurum
39. ——— triflorum
40. Cerastium minimum.
41. Crassula rhodiola.

Plants wanted by Mr. Henry Reinhard in the Autumn 1794

Andromeda.
Arbutus.
Azalea.
Bignonia.
Buddlea.
Calycanthus
Chionanthus.
Cistus.
Daphne cneorum.
Ericia herbacea
——— multiflora.
Genista.
Gnaphalium.
Laurus ganyphora.
——— sassafras.
Lilium.
magnolia. Hort. sorts.
Robinia
Smilax.
Sophora.
Spiraea lavigata.
Thea.
Vaccinium
Xanthoxiza.

Sent to Mr. Dickson Covent-garden.

Celsia Arcturus.
Cortusa Pierenica
Hypericum Monense.
Linum flavum
Polygonatum marginale
Erigeron alpinum

Sent the following Plants by Mr. Hesseman to Mr. Hesseman at Utrecht April 21st 94.

1 Liriodendron Tulipifera
2 Clethra arborea
3 Daphne cneorum
4 Calycanthus floridus
5 Lilium superbum
6 —— canadense
7 Asclepias tuberosa
8 Ericia mediterranea
9 —— cerinthoides
10 —— Sundisfloria
11 Hydrangea hortensis
12 Hypericum Kalmianum

April 23d 94
Received the following Pots for the use of the B. Garden from Mr. Thouin

first size	pots	300
second	D	300
Third	D	130
fourth	D	400
fifth	D	1000
sixth	D	700
Total		2030

Sent April 23d 94 the following Plants
to Mr Ellacott Barbadoes —

1 Clethra arborea
2 Rhinoxa simplicifolia
3 — discolor
4 Ger: extipulatum
5 Fuchsia coccinea
6 Philadelphus coronarius
7 Ger: crispum
8 Banksia integrifolia
9 Metrosideros ligustrifolia
10 Rhinoxa rivularis
11 Geranium fragrans
12 Metrosideros ligustrifolia
13 Casuarina stricta
14 Glycine subcuneata
15 Metrosideros citrina
16 Ger angulosum
17 Hydrangea hortensis
18 Thesp. glaucum
19 Lysimachia stricta
20 Thesp: dasyanthum
21 Rhus miliifolium
22 — ferox
23 Daviesia dracophylla
24 Thoracosperma rostrata
25 Colyledon orbiculata
26 Talinum L. Indica
27 Thesp. parviflorum
28 Silene N. Zealand
29 Agave virginica

May 8th 94 Sent to Hanover the following plants Stelitzia regina. Teolea speciosa, ciliata Thylica plumosa. Tethos cordata Erica halicacaba tæfolia, coccinea, Hermannia odorata, Silene nivea angustifolia Blaria ericoides

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June 10th 1794

Received the following Trees for the use of the B. Garden from Mr Morris

400 Large size
400 - second do —
700 third do —
700 - forth do —
800 fifth do —

3000 — Total —

Augt. 21st 94
Received 1000 small size trees

Kew 20th June 1794

Received from Mr Anderson of St Vincents a Box containing the following plants —

No 1 Convolvulus Guyannensis (Lecythis ovicularia Wi)
2 Justicia augusta
3 Thunbergia fulgens
4 Lantana verticillata
5 Asystasia dissecta Dead
6 Tamonea heterophylla
7 Croton stipulatum
8 Nonpala adiantifolium Dead
10 Polypodium thyrophyllum
11 Epidendrum ophioglossoides
12 — Lanceifolium
13 Solanum Lanceifolium Dead
14 Justicia spinosa
15 Ficus hirsuta Dead
16 — undulata Dead
17 Malaxis Dead
18 Malpighia mouriles = M. crassifolia Willd H. B. Vol.
19 Hypericum Guyanense
20 Laurus sassafras
21 Asystasia americana

Kew Augt 25th 1794

Sent the following plants. Directed Mr Dawney Aberdeen —

No. 1 Ficus nitidula
2 — Carica
3 — cerasiformis
4 — laetifolia
5 — radicans
6 Linod. Jamboselloides
7 Ficus scabrum
8 — medijera
9 Cestrum fragrans
10 Clethra arborea
11 Hydrangea hortensis
12 Malpighia coccigera
13 Thunbergia laciflora
14 Lobelia fulgens amoena
15 Dillenia scabrella
16 Origanum Dictamnus
17 Melastoma rufescens
18 Salvia formosa
19 Cytisus pinnatus
20 Thunbergia coccinea
21 Thea viridis
22 Melastoma atrum

List the following Plants by Dr. Willis in August 1794

No 1 Erica tentifolia
2 — mammosa
3 — monsoniana
4 — spicata
5 — versicolor
6 Cytisus divaricatus
7 Blaria ericoides
8 Polygala Heisteria
9 Geranium tricolor
10 — betulinum
11 Geranium crispum
12 — extipulatum
13 Clethra arborea
14 Digitalis ferruginea
× 15 Echium strictum
× 16 minora decumens
17 Protea mellifera
18 — thobalina
× 19 Stoebe decumbens &c -

Dr. Willis

1 Protea ciliaris
2 — concaspe
3 Erica versicolor
4 — vreeckaris
5 — versicolor
6 Bayena myrtifolia
7 Capsia mutiglandulosa
8 Stoebe decumbens prepertita —

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23 Erica versicolor
24 Adimora myrtifolia
25 Protea thobalina
26 Banksia spuberans
27 Erica spicata
28 — 3 flora
29 — monsoniana
30 Adimora decumans
31 Cytisus divaricatus
32 Sisyrinchium striatum
33 Banksia serrata
34 Stoebe decumbens &c -

32

Septr 3^d Received of Dr Broughton ~~a box of~~ ~~seeds, Cuttings~~ a case of plants

Septr 29 th 1794

Received from Sir George Staunton a Box containing several sorts of seeds. Chinese roots living plants. as Tree peony, Wax tree, Thuya, and some others —

Octr 3d 1791.

Packed in three Baskets the following Plants

1 Metrosideros with long leaves
2 Banksia pubescens
3 ——— minor ?
4 Metrosideros citrina
5 Mimosa myrtifolia
6 Spartium sp
7 Mimosa discolor
8 ——— verticillata
9 ——— decurrens
10 Philadelphus scoparius
11 Mimosa suaveolens
13 Casuarina torulosa
14 Protea mellifera
15 Metrosideros speciosa

16 Erica tubiflora
17 ——— arcuata
18 Polygala Heisteria
19 Cyt: 3-color
20 Erica ciliata
21 ——— coccinea
22 Chironia linoides
23 Erica baccans
24 ——— corniculata
25 ——— tenuifolia
26 ——— speciosa
27 ——— ?
28 Clethra arborea
29 Blaria ericoides
30 Phylica pubescens

Sent the 13th Octr 1791. To Mr Miller.

at St. Mecheal Hill near Bristol. the following plants
in consideration of trouble he had at 2 Commanders pr Ship

1 Pelargonium 3 color. 2.
2. Erodium incarnatum.
3. Erica halicacaba. 2.
4. ——— speciosa.
5. ——— coccinea.
6. ——— taxifolia. 2.
7. ——— persicifolia.
8 Polygala Heisteria.
9. Rhododendron punctatum &
10. Protea mellifera
11. ——— conocarpon
12. ——— serbyrnea.

1. Phoenix tuberosa –
2. Chrysanthemum speciosum –
3. Gloxinia incarnata –
4. Ipomoea coccinea –
5. Boerhavia plumbaginea –
6. Antirrhinum Cassiofolium –
7. Teucrium aureum –
8. ——— lebanitis –
9. ——— sabatile –
10. Astragalus ~~[illegible]~~ marrubiifolius –
11. Acer negundo –
12. ——— creticum –
13. Cytisus alpinus –
14. ——— purpureus –
15. Robinia spectabilis –
16. ——— spinosa –
17. ——— pygmaea –
18. ——— Hartwegii –
19. Tetradenia salicifolia –
20. Pinus canariensis –
21. Liquidamber aceriifolia –
22. Cornus paniculata –
23. Lagerstroemia mexicana –
24. Gladiolus Saccatus –
25. ——— floribundus –
26. ——— longiflora –
27. Agnothus adorata Jacq.
28. Datura fragrans Bot. Cab.

29. Lobelia cardinalis –
30. ——— syphilitica –
31. Erodium absinthoides –
32. Diospyros Kaki –
33. Mimosa pudicissima –
34. ——— sensitiva –
35. Salvia grandiflora –
36. Salamandra auriculata –
37. Peraltea Salsa –
38. Fedia cornucopiae –
39. Alsine grandiflora –
40. Camellia Japonica –
41. Helichrysum Bracteatum –

Diversas gramineas exoticas

The following plants were sent
from the Botanic Garden June 1794
for the Great Dutchess of Russia
by George North.

No. 1. Strelitzia regina
2 Tussia coccinea
3 Crinum Botany Bay
4 Polygala Cruciata
5 Dracaena ferruginea
6 " marginata
7 Clusia flava
8 Calophyllum calaba
9 Ryophyllia latifolia
10 Calycanthus floridus
1 Euphorbia sp
2 Pelargonium crithmifolium
3 ——— odoratum
4 Erodium hymenodes
5 Erodium sp
6 Myrtus sp
7 Solandra grandiflora
8 Solanum auriculatum
9 Morina Northiana
20 Solandra
1 Salvia involucrata
2 Salvia violacea
3 Salvia coccinea
4 Leonotis mollissima
5 Chironthus monspessulanus
6 Syngenesia Monogamia
7 Ophrys insectifera
8 Tradescantia 2 color
9 Murraya exotica
30 Justicia lanceolata
1 Convolvulus sp
2 Pentapetes acerifolia
3 Gardenia thunbergia
4 Limodorum Tankervillia 2
5 Justicia hysopifolia
6 Justicia gendarussa
7 Justicia pauciflora
8 ——— nitida
9 Alstroemeria ligtu
40 &

Cape plants and flowers

79 Clutia polifolia
80 " polifolia
1 Euphorbia esula
2 " falcata
3 Crotalaria elegans
4 Dan. cotinifolia
5 Daphne Tartonraira
6 Deeamena barbata
7 Dorsera anstl
8 " Banksii
9 " serrata
90 Dezeteuxia setosa
1 Epilobium roseum
2 Epil. nutans
3 " arcuatum
4 Erica calycina
5 " manipuliflora
6 " vestita
7 " glutinosa
8 " comosa
9 " capitata
100 " paviflora
1 Eucomis nanonicana
2 Eutaxia
3 Gaudichaudia
4 Gentiana
5 Geranium discolor
6 " tuberosum
7 Gnidia
8 " comosa
9 " capitata
110 " gelida spicata
1 " concinna
2 " buccana
3 " montana
4 " alba
5 " Sebana
6 " grandiflora

118	E	[illegible]
9		[illegible]
120	E	[illegible]
1		[illegible]
2		[illegible]
3		[illegible]
4		[illegible]
5		[illegible]
6		[illegible]
7		[illegible]
8		[illegible]
9		
130		
1		Gnaphalium cymosum.
2		Do — crassifolium
3		Gaylussacia frondosa
4		Genista linifolium
5		Gnidia pinifolia
6		Do — oppositifolia
7		Gentiana viscosa
8		Genus —
9		Heloragis recurva
140		Hypericum glandulosum
1		Hermannia salvifolia
2		Hydrangea hortensis
3		Ilicum arboreum
4		Laurus - fetans
5		Leyssine setosa
6		Limnanthes ovata
7		Malba 3 dactylon
8		Lycembryanthemum [illegible]
9		Do hispidum
150		Do - linguiformis
1		Do - ligulaeformis
2		Leiria prolifera
3		Petea [illegible]
4		Do [illegible]
5		Do - conifera
6		Do — globosa
7		Do [illegible]
8		Do — [illegible]
9		Do - argentea
160		Do - melifera
1		Do - speciosa
2		Do [illegible]
3		Do — spatulata

Psoralea aculeata
5 P.— — bracteata
6 P.— — pinnata
7 Sauvetaria arborea
8 Stylica myrtifolia
9 Rectoranthus fruticosus
10 Polygala hesterea
1 Argyrium sp.
2 D. tenuifolium
3 D. crispum
4 D. sp.
5 D. — stipulata
6 D. — fragrans
7 Rond subjuncea
8 Lycium ovatifolium
9 Solanum pinnatifidum
10 Salsa humosa
1 Xanthisia brevifolia
2 Solanum crangiatum
3 Solanum speciosa
4 Solanum arboreum
5 Lobelia 2 flora
6 L. — alpina
7 Teucrium betonicum
8 Teucrium polifolium
9 Banksia serrata
10 — dentata
1 B. gibbosa
2 Dodonea viscosa
3 Cunonia scandens
4 Bellevia humilis
5 Dodonea sp.
6 Ficus
7 Glycine bimaculata
8 — subsecunda
9 Indigofera sp.
200
1 Metrosideros sp.
2 alterna
3 populifolia
4 sp.
5 sp.
6 Melaleuca squarrosa
7 Melaleuca decora
8 myrtifolia
9 viridiflora
10 Olearia ramulosa
1 Hermannia tenuifolia
2 Rankia sp.
3 Erica sp.
4 Philadelphus sp.
5 aramphora

216. Philadelphus nepaulensis
7 myrtifolia
18 Weigelia diffusa
9 Halesia diptera
220 Spiraea media Schmidtii
1 Sorbaria
2 Genus
3 Genus
4 Genus
5 Genus
6 Genus
7 Do
8 Do
9 Do
230 Do

Sent The following Plants to the Marquis of Blandford
August 1796

Tillandsia serrata
Camellia Japonica fl. pleno alba
Epidendrum ~~vocatoburn~~ cochleatum
Gardenia Rothmannia
Clelone formosa
Dionna serrata

at another time to Lord Blandford were the
following plants, viz
Nymphea odorata.
carulea.

but Lord Blandford never add'd any plant to
the Royal Collection!

Sent the following Plants to Dr. Willis at Gretford near Stamford by the Wagon

No 1. Erica baccans
2 tricolor
3 cruentoides
4 marisolia
5 versicolor
6 halicacabea
7 sepiliflora
8 Chrysanthemum sidicum
9 Celsia lineares
10 Morea Nilsiana
11 Geranium 3color
12 Mimosa suaveolens
13 ~~Dionea muscipula~~
14 Anticirrhinum macrocarpon
15 Mimulus glutinosus
16 Justicia hyssopifolia
17 Metrosideros —

Sent the following Plants to Spain
By Messrs Boutelou Novr 9–1796
Who have promised his M.ty Garden a collection
No of American plants
1 Pontederia cordata
2 Nymphaea adversa
3 Limodorum tankervilla
4 Chloranthus inconspicuous
5 Justicia hyssopifolia
6 Adiantum reniformia
7 Tillandsia serrata
8 Begonia obliqua
9 Convolvulus speciosus
10 Datura arborea
11 Crinum americana
12 Agapanthus umbellatus
13 Alstroemeria ligtu

14 Haemanthus coccinia
15 Brucea ferruginea
16 Ixora coccinia
17 Ixia chinia
18 Gardenia florida
19 Metrosideros setinia
20 Rosa chinia
21 Cheironia latifolia
22 Euphorbia meliifera
23 Ficus benghalensis
24 Andropogon schaenensis
25 Protea meliifera
26 — argentea
27 Wachendorfia americana
28 Morea northeana
29 Clethra arborea
30 Olea rigida
31 Chrysanthemum indicum
32 Antirrhinum macrocarpon
33 Osmna uniflora
34 Decumara barbata
35 Tradescantia discolor
36 Mimulus glutinosa
37 Thea viridis
38 Sophora microphylla
39 Pelargonium 3 color
40 Erodium hymenoides
41 Blairia ericoides
42 Erica tarifolia
43 — cerinthoides
44 — capitata
45 — cruenta
46 — versicolor
47 — triflora
48 — fistuliflora

49 Erica halicacaba
50 Gnidia pinifolia
51 Philadelphus myrtifolia
52 Hydrangea hortensis
53 Goodenia ovata
54 Pittosporum undulatum
55 Erica marifolia
56 Menyanthes ovata

in a Letter to the above in a Seed Box

Dorma serrata
Pelargonium 3 color.
Erica Banks. in
Epidendrum cochleatum
echinatum

Sent the following Plants to Lady Bute at Chelsea 23 Novr 1796 per Smith the Royal Gardens have rec.d a Collection of Spanish & Chili Seeds.

N°
1 Erica versicolor
2 . . halicacaba
3 . . triflora
4 . . . sessiliflora
5 . . . marifolia
6 . . . capitata
7 . . . plukenetii
8. Eucomis striata
9 Diosma uniflora
10 Haemanthus coccinea
11 Mimulus luteus
12 Pelargonium echinatum

28 Nov. 1796

Received 2 baskets of Plants from the Right Honble the Countess of Bute

Jan.y 3. 1797 –

Wm Mathie

Dunkeld
near Perth by Cruff. Perth

The following Plants were rec.d from Narrowhaven

Banksia Grandis
sp.
serratifolia
Chironia latifolia
Chelone formosa
Lupinus sp.
Lupinus fiscata
Dillenia ferruginea
Melaleuca cajeputi
Grevil.a comosa
Epidendrum cochleatum
ciliare
Eucalyptus obliqua
Lucca undulata
Lupinus sp. B May
Pinus pinifolia
Gordonia ovata
Heliconia Bihai
Hermannia 3furcata
Iridia formosa
nitida
Melaleuca alba
Mimosa glutinosa
Myrtus Zeyzygium
Metrosideros anthericum
Pittosporum undulatum
Rosa sp. China
Pinus semilatam
Rhododendron Ponticum
Tupeia 3 dentata
Thunbergia sp. rosea
Urtica grandiflora

Myrtus cylindracea
Pimenta & tuberosa
~~temperata~~

Ad Jussieu Obs.
Cotula pinnatifida
~~Scottia~~
Scottia speciosa
Solanum anthropophagorum

6 July 1791

Received a box with roots from Sir Joseph Banks
and a letter of which the following is a copy from Dr Pryander

Dear Sir

The roots contained in this box are from
from Dr Roxburgh; the great number of fine ones is
what he calls Curcuma Zedoaria the others on papers
have all been numbered but I am afraid the numbers
cannot be read of all of them; they should be:

1 Costus speciosus
2 Orchis defendens
3 Kempferia angustifolia
4 Orchis viridis
5 Amomum maximum
6 Kempferia galanga
7 rotunda
8 Arum nenchcanda
9 Amomum latraca
10 the Zedoarias are certainly alive and one of
the Orchises has made a shoot, how the others may
be I dont know

Yours sincerely

Saturday morning

July 4th 1799

Sent the following plants directed
Mr James Donn Curator Cambridge

Convolvulus Jalapa
Echeveria capensis
Stonia capensis
Polygala spathulata
Cork plant
Mimosa nilotica
Palm from Bourbon
Mimusops aurantiacum
Pothos lanceolata
Ctenanthum Lyfoila
scheletum
Satyrium elatum
Lantana alba
Ilex perado
Empleurum serrulatum
Berberis illicifolia
Myrtus chekeracilla
Polygala empetrifolia
Pontederia cordata
Frontium japonicum
Celsia urticifolia
Lemonia pentaphylla

Oct. 28. Sent to Mr. Sant. Taylor Manchester,
the following Plants for which he is to send the rare
Plants of Lancashire

No 1 Iris cristata
2 verna
3 florentina
4 sambucina
5 sibirica
6 Aster miser
7 corymbosus
8 linarifolius
9 spectabilis
10 Virgaurea latifolia
11 latifolia
12 Gratiola officinalis
13 Anemone sylvatica
14 Anthericum liliago
15 major
16 Ornithogalum chilense
17 Delphinium exaltatum
18 Linaria cymbalaria
19 Rudbeckia digitata
20 laciniata
21 Digitalis ambigua
22 parviflora
23 Salvia verticillata
24 Phlox paniculata
25 Gentiana cruciata
26 Potentilla fragariastrum

Octr. 29th. Sent the following Plants to Dr. Stephen Danehan Cheshire, for which he is to return a Collection of English Plants

No. 1 Clethra arborea
2. Metrosideros alterna
3 Sophora microphylla
4 Thea Viridis
5 Mimulus auranticus
6. Geranium atrosidorum
7. Ericæ abietina
8 ceranthoides
9 spiciflora
10 Patersonii
11. margaritacea
12 Bauerianæ
13. versicolor
14. Baccans.
15. Gentiana cruciata
16. Spiræa arunceus
17. Aster minor
18. Corymbosus
19. Linosyris
20 spectabilis
21. Lilium canadense striatum
22 Anemone Apiifolia
23 Digitalis parviflora
24 Convolvulus roseus
25 Amygdalus nana
26. Xanthoriza apiifolia.
27 Gratiola officinalis
28 Salvia Verticillata
29. Veronica Laurifolia
30 Lysimachia
31. Iris cristata
32. Verna
33. florentina
34. Sambucina
35. sibirica
36. Delphinium exaltatum
37 Phlox paniculata

Sent the following Plants to Lady Steele by Command
of her R. H. Princess Augusta By Brockmans by mistor
Major

Erica persoluta Decr. 17th
regerminans
baccans
Masoni
grandiflora
Pelargonium echinatum
Tricolor
Bicolor
Crodium incarnatum
Salvia longiflora
Gladiolus cardenalis
Hibiscus Rosa sinensis
Chrysanthemum indicum
Rosa coccinea
Monsonia speciosa
Schizanthus pelegroni
Senicio elegans
Agapallis Mooreli
Goldenia rigens
Eugenia Jambos
Myrtus tomentosa
Dble Crimson Primrose

Sent the following Plants to Colonel Digby

Erica versicolor
Viridipurpurea
baccans
sepiliflora
tristora
Kalecacaba
Chrysanthemum indicum
Pelargonium Tricolor
Mimulus aurantiacus
Gardenia florida
Monsonia suaveolens
Olea europea
Gnidia pinifolia
Metrosideros citrina

Recd the following Plants from Mr Lee.

Hamnecrinum
Lepidium subalatum
Stenostrum lucidum
2 Saxifraga stellaris
Pegonum harmale
Hyssopus officinalis
Pinguis sibirica
Carpetrum nigrum (Scotch var d of —
Hypericum Dubium
Houstonia cerulea
Gloriosa superba

Sent the following Plants to the Rt Honble Lord Clive

Phœnix dactylifera
Cazota urens
Guava
Pimenta
Cleistra arborea
Alligator Pear

Sent the following to Dr. Anderson St Vincents

Asphodelus sibiricus
Stenostemon ochroleucus
Linodendron Tankervillie
Polygonum Tricolor
ochreatum
Rosa semperflorens
Hybrida hortensis
Gentiana cruciata
Clerodendrum fragrans
Doronicum Caucasicum
Mesembryanthemum dentriculatum
Aloe perfoliata
Ixia bergia capensis

The following Plants are [redacted]
sent by Mr Rasell. Ipswich to Jare

Osmunda claytonia
Achrostichum velleum
Pteris atropurpurea
Blechnum virginicum
Asplenium hemionites
ebenum
Polypodium fontanum
pateus
elongatum
unitorum
crenulum
adiantum fragrans Pteroides

Pure 2. Sent the following Plants to Mr Rose

No. 1.

Ostrea borea
Ixia tenuata
Brunia superba
Erica vesicolor
arcolaris
Veronica corifolia
Erica Patersonia
tremula
conspicua
Banksii
Massoniana
spidata
Salicaefolia
saccata
bacata
inflora
baccata Var.
Bruca ferruginea
Metrosideros citrina
Stenanthera aurantiaca
Dryandra Sinuatifolia
Chelone formosa
Pelargonium bicolor
tenuifolium
echinatum
Sophora microphylla
Ixia uniflora
latifolia
Phormium tenax
Monsonia Speciosa
myrtifolia
Pelecia ericoides
Brunia candicans
Cassyta aurea
Camellia Japonica (Double White)

1798

Sent the following Cuttings to Her Grace the Dutchess of Dorset instead of Plants which Her Grace would have wished for. but as they were not to be found Cuttings were sent to Knowley in a large Tin Box. the Box has been never returned

No 1. Begonia Japonica
2. Thea Viridis
3 Plumbago ovata
4 Hydrophylla Salicifolia
5 latifolia
6. Eugenia Jambos
7 Banksia serrata
8 superba
9. cistifolia
10 grandis
11 Chrysophyllum cainito
12 Gardenia florida
13 Pomeatanea exaltata
14 Erythrina Corallodendron
15 Melaleuca Bibai
16 Begonia nitida
17 hirsuta
18 Poinciana coccinea
19 Pomeranea latifolia
20 Murraya exotica
21 Hibiscus Rosa Sinensis
22 Pelargonium Tricolor
23 Malpighia glabra
24 Jasminum simplicifolium
25 Malpighia glabra
26 Salix Babylonica
27 Gardenia crispa
28 Ficus pedunculata
29. Ficus pedunculata
30 Bromelia ananas
31. Geranium odoratissimum
32 Pothos cretica folia
33 Schotia speciosa
34 Bignonia stans
35 Gloxinia rubricaulis
36 Mimosa nilotica
37 Justicia hypocifolia
38 Eschanea mollis
39 Brunsfelsia americana
40 Chlorodendrum inconspicuum
41 Tradescantia
42 Ficus racemosa
43 Pelargonium variegatum

Note des semences

Septas Capensis.
Trapoelum minus
peregrinum
Rhexia Virginica
Rodrentelia pannulata
Gaurea trichelioides
Chlora perfoliata
Michauxia campanulata
Dodonea viscosa angustifolia
Lawsonia inermis spinosa
Grewia serrata
simplex
conglomerata
Lachnea subfissa
Coccoloba carassanica
Paullinia macrophylla
Sophora flavescens
alopecuroides
aurea.
tenetoria
lupinoides
hirsuta

Banhinia
Hymenea Courbaril
Capsia Absus
frutescens
Limonia monophylla
Fraxella cordifolia
Saxifraga
Cotyledon umbellicus
Penthorum sedoides
Phyllacea cotandra
dioica
octandra

Francisetta
Heliocarpus americanus
Cactus
Crataegus cordata pyrifolia
glandulosa flava
parvifolia punctata
Mespilus arbutifolia
Tetragonia herbacea
Mesembryanthemum
Aizoon hispanicum
Ortentella tridentata
Calycanthus praecox
Podophyllum peltatum
Saracenia flava.

Lagerstroemia indica
Cistus laurifolius alb.
ladaniferus
halimifolius
umbellatus
Bellidiastrum intermedium
exaltatum
Aconitum-hyrcanicum
album
Cimicifuga foetida
Aquilegia vulgaris
rubra
Erythronium dens canis
Ficaria flore pleno
Magnolia
Abrotanum alpina
Clematis cirrhosa
calycina
Adonis vesicatorius
Ranunculus asiaticus
Trollius asiaticus
Hydrastis canadensis
Leucojum autumnale
vernum
latifol.
Colchicum
canadense
arbutifolius
Lavendula vera
Sideritis cancellata
Dystropogon
Stachys Byz. palustris
Trichostema dichotoma
Leonia lanuginosa
Gerardia purpurea
Chelone glabra obliqua
Gloxinia maculata
Gesnera tomentosa
Anthericum purpureum
versicolor
pubescens
virginicum
Martynia proboscidea
Capsicum orientale
Digitalis Thapsi
Thapsi
Ballota lucida
Crescentia
Cortusia pyramidalis
Dodecatheon dentatum
Capsicum lucidum
Lobelia
Nicandra tomentosa

Ervum alpinum
Buchnera racemosa
Brunella dentata
Sebthorpia europea
Dedartia orientalis
Verbascum orientale
Indicum
Pentstemon
Mimulus
Bignonia
Columnea hirsuta
Pedalium murex
Myoporum Pseudo Ephedra
Avicennia heterochaetica
syriaca
Olyssum halimifolium
saxatile
Clypeola Jonthlaspi
Dentaria
Cheiranthus littoreus
Cheiri
sinuatus
Delphinium coronopifolium
Consolida
Verbena officinalis
Aconitum
Hermannia plicata
alnifolia
Melochia chorchorifolia
Erodium crassifolium
Pelargonium magentanum
hirsutum pinnat.
lobatum
althaeoides tenuifolia
tenuifolia asplenifolia
graveolens angulosum
monstrosum
cortusifolium crispum canle
coti ledones bet alengm
zonale tricuspidatum
Cucullatum
capitatum
Geranium cinereum subcaulescens
lividum maculatum
acanthifolium
Pentapetes
Adansonia
Bombax
Ficus arborea
Malva Scoparia
Lavatera Cretica
Gossypium arboreum
Hibiscus Polycarpos
Sterculia foetidissima
Fumaria scandens
cucullata

Polygala myrtifolia Senega
Scleridea scandens
Myrtus Italica
Pterocarpus buxifolius
Pisonia
Barbaria
Spartium contaminatum
virgatum
multiflor
cytisoides
radicatum
spinosum
Genista canariensis
virgata
Florida
Aspalathus
Crotalaria perfoliata
fagetalis
Serrulata
latifolia
floribunda
pallida
Cytisus fruticosus
geminata
Canina
Crispa
Italica
Anthyllis montana
argentea
Lupinus pilosus
Phaseolus trilobus
Caracalla
Amia
Dolichos Sinensis
virgultosus
Spiciformis
unguiculatus
Ephelonius
Glycine tuberosa
monophylla
Cytisus villosus
Ononis maritima
Psoralea pycnantha
Astragalus amplicaspis
pinnifarmis
Hispanica
Lotus foliosus
Hirsutus
prolifer
argenteus
Genista Germ.
Robinia viscosa
Colutea Orientalis.
Coronilla Emerus
Hedysarum canadense
Portulaca grandiflora
Oleracea

Stramonium
Viscosum
Violaceum
Cornutum

Salvia ramosa

Salvia grandiflora
purpurea
pleiadenia

Phaca Betica-australis

Astragalus alopecuroides
reviciens
hypoglottis
flaccus

Ononis spicata
glandulosa
amenissima
spinosa
repentina
foliosa

Trifolium pannonicum
tomentosum

Lotus arabicus
crassifolia
lobata

Convolvulus althaeoides

Hypericum olympicum
floribundum
glandulosum
tomentosum
perforata
elodes
coris
monogynum

Anagallis cathartica
punctatissima

Hotteia cyanea

Pulmonaria alba

Cacalia asteroides
saracenica

Eupatorium odoratum

Heronia

Chrysocoma ciliata

Athanasia maritima
cretica fol.
linifol.
dentata
filiformis
arenaria

Gnaphalium stoechas
Artemisia glacialis
valesiana
canescens

Gnaphalium arbor. grandif.
crassifol. patulum
ovat. obtus. undulat.
plantagineum

Veronica verbenifolia
speciosa

Tussilago palmata

Baccharis nerifolia

Aster pratensis alpinus
memorabilis lanceolatus
paludosus longifolius
punctus dentatus
divergens incertus
rubricaulis undulatus
paniculatus corymbosus
liberianus pubescens
spectabilis radula

Solidago serotina gigantea
virgaurea latifolia
aspera altissima
memorabilis juncea
lanceolata tortuosa
stricta petiolaris
bicolor rigida
conyzoides ambigua
minuta canadensis

Cineraria lanata
cruenta malvaefol
cruenta lobata
hybrida

Senecio arborescens undulatus
squarrosus hirsutus
suaveolens marianus
cotinoides procumbens

Doronicum plantagineum
bellidiastrum

Helenium autumnale
Bellium annuum
Helianthus squarrosus
Chrysanthemum pumilum fol. dent.
serotinum
achilleae
floriculosum

Matricaria maritima.
Anthemis chia mixta
Achillea tomentosa
abrotanifolia
egyptiaca
serrata
crenata
squarrosa

Eclipta erecta
lucifolia
prostrata

Helianthus arborescens
Rudbeckia digitata
hirta
rigida
glaucifol

Coreopsis verticillata
aurea
crassifol
angustifol.
procera

Gostenia perfoliata
ebenata
fruticosa

Diadeta carnosa spinosa
Centaurea phrygia spinosa
arborea dilata
splendens rhapontica
babylonica coniifera
dodecifol. napifol.
aspera aurea

Silphium lacerinatum
terebinthinum
perfoliatum
trifoliatum

Bolymnea urediata betonica
algerensis

Melampodium humile

Calendula officinalis
pramanifol.
virgata
hyperifol

Cichorii pandifl.
aspera
paradoxa
paleacea
dentata

Boltonia asteroides purpurea
virgata
cerulea

Bellis integrifolia

Dimorphotheca africana

Elephantopus scaber

Rhodanthe anthemoides

Catanance cærulea

Viola pedata
reniformis
cucullata
canadensis
striata
grandifl.
arborescens

Xanthium spinosum

Begonia humilis

Lycium

Asclepias

Convolvulus

Ipomoea

Gazania rigens

Calceolaria rugosa

Prenanthes serpentaria
acer

Mimosa verticillata
simplicifol
purpurea
glabrescens
grandiflor.
sulcata
asperata
arborea
cornigera
arenaria
speciosa

Gladiolus

Crassula

Canna

Note de quelques plantes qui devront a devenir
par la Courlier, lors rapporter

Rectte original from
Botea in Joseph Banks, May 1798.
Drosera
Erica
Andromeda
Bruma
Xanthorea Australis
Iris rosea elastic
villosa polystachia
Glaciolus securiger plicatus
Anthotaxa cuneata
marcida
Banksia
Wachendorfia thyrsiflora
Hypoxis erecta Labill.
Pitcairnea
Aphyllanthes
Commelina
Hæmodorum
Luzula Australis
Calopappus
Cassebrunia hirsuta
Crinum erubescens
Pancratium undulatum
Amaryllis formosissima
regina purpurea
petiola variegata
radiata
Nerium
Cynanchum
Asclepias undulata
Gloriosa superba
Gethyllis Hystrix
Hæmodorum
Calla Aethiopica
Lycium horridum
Hæmodorum tuberosum altum
Lachenalia
Eleiodendron Gummifera
Calycothrix quadrangularis
Hamiltonia
Glauca
Arctotheca odorantissima
Cotula crinitum
atrorubens —

No. 1. Note des semences

Maranta arundinacea
Kæmpferia galanga
Nyctanthes arbor-tristis
Jasminum glaucum
Arcistrum lucidum
Veronica sibirica
virginica.
maritima
aphylla
latifolia
Justicia coccinea
orchioides.
Schwenkia americana
Calceolaria Fothergillæ
Verbena Pulchella
Monarda oblongata
rugosa
punctata
Salvia cretica
bicolor
pomifera
hirta
scabra
rugosa
napifolia
africana
pinnata
argentea
Collinsonia scabriuscula
Cunocladia integrifolia
Ocyssea hispanica
Wahlenbergia paniculata
Kaempferia Galanga
Meibomia dichotoma
Bostea serrata
spicata
comosa
racemosa
umbellata
plumosa
argentea
speciosa
Hamiltonia cærulea
Catesbæa spinosa
Faba coccinea
Witheringia solanacea
Blumea eriocoides
amœna
Lepsus octandra

Cornus sericea
canadensis
florida
paniculata
Samara pentandra.
Chloranthus inconspicuus
Monetia Barleroides
Fagara Pterota
piperita
krojeti
Ludwigia alternifolia
Oldenlandia corymbosa
Amania latifolia
salicifolia
Rivinia octandra
Ilex [illegible] vomitoria
Coldenia procumbens
Heliotropium supinum
Anchusa paniculata
Gnaphalium pectum
Pulmonaria paniculata
virginica.
maculata
Echium subspinosum
candicans
gigantæum.
Tournefortia humilis
Androsace lactea
carnea
Cortusa Matthioli
Borrachinia media
Cyclamen persicum
hederæfolium
Lysimachia stricta.
Anagallis dahlia
Phlox monelli
undulata
suaveolens
Convolvulus medium
sanctus
tomentosus
Jalapa.
speciosus
turpethum
Polemonium cæruleum
Campanula
Barellia
collina
speciosa
Rosa lucida
americana

Jolandra grandiflora.
Lonicera sempervirens B
Gratia.
periclymenum & B.γ. & Asclepias.

Berabilis Jalapa B.γ.δ
Verbascum thapsoides
phlomoides
ferrugineum
Osbeckii.
nigrum
Aloe spicata thunbergia
Solanum juveg.folium
pharnaceum
stramoniifolium
pseudocapsicum
Cestrum aurantiacum
Clerodendrum baccifera
fraxinoides
Cassia obovata
spathulata
Tectonia grandis
Carissa carandas
Chrysophyllum cainito
Erdisia excelsa
Brunia nodiflora
tamyginosa
Plaxtonia virginica
Celosia paniculata
coccinea
thunbergia
procumbens
Rauwolfia nitida
Gardenia florida
thunbergia
latifolia
Rothmannia
aculeata
Nerium odorum
antidiysentericum
coronarium

Echites subericata
umbellata
Plumeria rubra
alba
Tabernaemontana amygdalifolia
Cerbera thevetia
Periploca esculenta

Strobogynum ramabinum
hypericifolium
Melodinus scandens
undulata
procera
gigantea
purpurascens
variegata
incarnata
arborescens
verticillata
suberosa

Ulmus americana & B.γ.
Centrana parviflora
saponaria
mexicana
Organum aghatocum
jamaicense
Bourgati

Rhus elegans
succedanea
aromaticum
toxicodendron
viminale

Viburnum nudum
lantanoides
prunifolium
tinoides
dentatum
acerifolium

Anthocleista grandiflora
Oxybaphus latifolia
Evolvulus salicifolius
Aralia racemosa
Statice cephalotes
graminifolia
limonium
echioides
speciosa
pectinata
coronata
Cordia myxa
sebestena
Capsula Chiococca
racemosa
globosa
obcordata.
Datura arborea pinnata
Alstonia procumbens
Lonchocarpus aphylla

Tillandsia Conjugata
Tradescantia Geniculata
Cordylene Cordata
Massonia Latifolia
Angustifolia
Tulipa Attica
Gasteria angustifolia
Obliqua
Lilium Superbum
Eucomis undulata
Hemerocallis amplexifolia
Lancifolia
Aloe Variegata
Gethyllis Villosa
Clavata
Spinosa
Hypoxis decumbens
Plicata
Serrata
Villosa
Ornithogalum Pyramidale
Thyrsoides
Anthericum ramosum
Lachenalia tricolor
Brodiaeum Asiaticum
Achras Mammosa
Sapota
Canavera Campanulata
Melanthium Virginicum
Veratrum Nigrum
Fritillaria Persica
Helonias Asphodeloides
Leucojum Aestivum
Ophiopogon Distachyon
Asparagifolium

Finis

4 July . 1798

Rec^d. a Box of Plants from Sir Joseph Banks
sent ... which were

Mussaenda Japonica 2 Plants . for Mr. Lambert.
astragalus sp. like Cape sent by Mr. Barrow?
Hedysarum like Cape Sc. ?

No. ? shrub like punicea.
Barringtonia read?
Cape Jasmine white single said to be

6 July

The follow plants came by Sir Joseph Banks
sent to his Majesty's Garden. — Dr. Roxburgh collected
them. part of the plants were intended originally
for H. Royal Collection . part for Sir Joseph Banks
for the East India Directors. Mr. Bossanquet forwarded
same for the East India Directors. from whence they were returned by
the Boxes to Kew and sent from thence to Sir Joseph for his Majesty.

Eugenia jam tolana
Jaquira Wallichii
Croton Bonplandii
Ixora incarnata
Stereospermum elegans
Bassia latifolia
Randia acuminata .
Adagna sinuata
Pterocarpus indicus
Tricosanthes cucumerina
Bergera Königii
Croton tenuifolium
Pentapetes acerifolia
Amomum maximum
Calamus rotang .
Pancratium Zeylanicum
Agapanthus [illegible]
Amomum

East Indie Boxes

From T. Anderson. 1848

Box of plants containing the following

No 1. Corypha gygantea
2 Pinanga aequalis
3 Stemonia palustris
4 Laurus reticulata
5 Myrtus disticha Swartz
6 Jamonia heterophylla
7 Cordia stipulatum
8 Rumphia adiantifolia
9 Adiantum
10 Polypodium rhoifolium
Epidendrum ophioglossifolium
12
13 Solanum laurifolium
14 Sterculia spinosa
15 Ficus hirsuta
16 undulata
17 Catasetum Swartz
18 Malpighia punicifolia
19 Hypericum gygantea
20 Laurus sassafras
21 Agrostis americana

No B The Numbers on the Sticks from the corresponding Plants

9 July 1798.

Rec.d the following plants from Dr. Anderson of St. Vincent by the Hands of Dr. Wm. Young. It appears by the Dr.'s [redacted] words intended 2 Boxes of some fine sorts for His Majesty's Garden but only 1 Box safely & the Mice & Insects have found their way to them. of which the following plants are alive viz.

No. 30. Scaphalium alatum Trinidad.
Asplenium altissima
Acrostichum dichotomum in good order
29 Dracontium polymorphum good order
Dalbergia spinosa good order. & [redacted] plant
Rhododendrum ? Rhinogloscidy
27 Lycopodium nudum alive
36 Asplenium globuliferum
22 a plant like Hymenoea courbaril not named
[redacted] Hirtea scandens this is doubted. & the
following plant is supposed to be true Hirtea scandens
altho' without a Number.
No 34. Hirtea scandens.
32 Ornithogalum caroliniana ? alive but doubted
polypodium spinosum dead. Carolinica minor Mss
Dracontium polymorphum alive

31. Pteris cretica var. [illegible] alive

26 Asplenium nobiliferum from Isle de France alive

24 Bauhinia Spanish name has not flowered
Mimosa polystachya

33 Arum hastatum from Guiana

1798

August 3th Received the following Roots from Dr Roxburgh
by the hands of Sir Joseph Banks

No. 1. Dioscorea glabra
2 Arum esculentum
3 Dioscorea alata
4 Crinum Zeylanicum
5 Polypodium quercifolium
6 Arum curvatum
7 Curcuma Zeccarea
8 Dioscorea glabosa, this is reckoned by the Hindoos
& Europeans the best yam
9 Arum manchy canda
10 Dioscorea ~~aculeata~~ sagittifolia
11 ~~Dioscorea~~ ~~sagittifolia~~ ~~angulata~~
12 Dioscorea aculeata
13 Pancratium ~~speciosum~~ speciosum
14 ~~Crinum Zeylanicum~~
15 ~~Curcuma Zeccarea~~
15 Pancratium triflorum
16. Crinum asiaticum
17 Curcuma longa
18 Arum Colocasium
19 Crinum asiaticum
20. Amomum ~~Myrtilatum~~

Oct. 14th Rec'd from Spain the following Seeds. Sent in March 1798 from the Doctor Cotyza to the Marchioness of Bute

No 1 Chamaesp humillis
" 2 Ageratum pumilatum Blanch des Decades
" 3 Euphra procumbens Ortes. Decad
" 4 Salvia Amerifinna Ortes. Decad
" 5 Datura Corato Caule Ortes. Decad
" 6 Senecium Lavalifolium Ortes. Decad
" 7 Eupatorium lucidum Ortes. Decad
" 8 Viola Verticilata Ortes. Decad
" 9 Lanea glauca Ortes. Decad Hoffmannseggia falcaria (sa
" 10 Euphorbia geniculata Ortes. Decad
" 11 Anthemis globosa Ortes. Decad
" 12 Spermacoce hetrophylla Ortes. Decad
" 13 Trifolium involveratum Ortes Decad
" 14 Catasphyrenia glabrifolia Ortes. Decad
" 15 Eupatorium canescens Ortes. Decad
" 16 Laurentia Atrefurpurea Ortes. Decad; Sarmentifolia Jamaicensis
" 17 Salvia Crata Ortes. Decad.
" 18 Bectis multifida Ortes. Decad.
" 19 Justicia parviflora Ortes Decad
" 20 Phaseolus Angulatus Ortes Decad
" 21 Manardia Semperflorens Ortes Decad interia Scandens (sa
" 22 Ageratum pedatum Ortes. Decad.
" 23 Gaura hexandra Ortes. Decad.
" 24 Villatifolia bipinatifolia Ortes. Decad.
" 25 Acrocomone Aculeata Ortes. Decad.
" 26 Stachys coccinea Ortes. Decad
" 27 Dalea Ovatifolia Ortes Decad
" 28 Sagetia lunulata Ortes Decad
" 29 Phaseolus gibbosifolius Ortes. Decad
" 30 Hibiscus liliaceus Ex Havana Messrs Jos. Espinosa
" 31 Crotalaria Spicata ~~Ex Esp.~~ ex cuba
" 32 Chrysobatanus de Esp.
" 33 Annona Muricata de Esp.
" 34 Hibiscus Spinosus de Esp.
" 35 Banisteria Pulgens de Esp.
" 36 Chrysophyllum cainitus ex Cuba
" 37 Salvia Real ex cuba
" 38 Chrysobatanus Icaco D. Ficaco
" 39 Annona Squamosa de Esp.
" 40 Guie ex Cuba
" 41 Psidium Pyriferum de Esp.

Nº 42 Gomphia Americana de Esp.
" 43 Comeiana pulcherrima Lutea de Esp.
" 44 Phaseolus ex peru Du Perou
" 45 Cynanchum ex peru
" 46 Stevia ex peru
" 47 Smilax Sarsaparilla
" 48 Ipomea ex peru
" 49 Hesperia ex peru
" 50 Sphoridias fragrans N. Spec. Hor. per
" 51 Ipomea Vulgo Soce ex peru
" 52 Excorticatus Gardenia ex peru
" 53 Annona dit. Anonilla ex peru
" 54 Cynanchum Vulgo Cunguthen
" 55 Smilax China Sc hatd Sand ex peru
" 56 Sia Sia Palma Spec N. per Martinez
" 57 Mapocando ex peru
" 58 Annona Acuida pozzen gb
" 59 Physalis ex peruvia
" 60 Sapindus magc Arbutus de Chili
" 61 Angelia ex peru
" 62 Bidens ex peruviana Vulgo Lemon Sabl Dob per.
" 63 Rhinus Ruizianus flor. per. Amyris pellegrinia canum Helos
" 64 Sapindus ficta flor. per. Arbor Chili ex peru. verbenae materia in peru
" 65 Pennea fragrans flor per. Arbor Vulgo Cruzes
" 66 Adenaria Mimosa ex peruvia
" 67 Solanum maioscarpum Lam. ex peru
" 68 Bidens pyrosenum Hort ex peru
" 69 Sapindus Alata flor. peru
" 70 Argylon pernigerum
" 71 Senna Tatana frutescens flor per.
" 72 Justicia Mentha flor peru
" 73 Bignonia Vulgo Tambesco ex per
" 74 Gallia de Chili
" 75 Cedrela foliosa Cav.
" 76 Citharoxylon quadrangulare
" 77 Myrtus communis folio exiguo
" 78 Cornus pinnatus cavan
" 79 Cornus subpilosus
" 80 Cedrela humilis
" 81 Iridax praemorsa ex per
" 82 Alsine perfoliata cavan
" 83 Oxalis expansa

14

N° 84 Malvaviscus capitatus
~ 85 Geranium involveratum pourret
~ 86 Trifolium Hamosum Cavan.
~ 87 Bimuneia ~~erecta~~ encelioides cavan.
~ 88 Sida cuttata Linn Aroda curtata cavan.
~ 89 Convolvulus nodiflorus flor. fer. Mellera Nodiflora Cavan
~ 90 Jugler chinche flor fruv
~ 91 Media Mellera Molina
~ 92 Aroba hastata Cavan
~ 93 Salvia chamedrifolia cavan
~ 94 Evolvulus alsinoides
~ 95 Enodia cancesens Cavan
~ 96 Cotyledon hispanica
~ 97 Genipa Americana
~ 98 Banisteria Spi. H. exper. Suspectus ex Mexico
~ 99 Thomea carbinea Le Mexico
~ 100 L.S. ex Mexico Chilodendron
~ 101 Rhamnus ex Mexico
~ 102 Sepiacanthus ex Mexico
~ 103 Gallinsoga laciniata flor Mexico Trilobata cavan
~ 104 Hebecarpum pinnatum cavan Mex. Nov.
~ 105 Rhus Spi. H. ex Mexico
~ 106 Cordia Subintegra ex Mexico

N° 1 Cucumis Mele Pimindulai luxuriantibus ubi adoriuntur comede potest antequam maturescat ant. Mercat Costet
~ 2 Idem Cucumis Mele Pimindulai
~ 3 Cucumis Mele Habanensis Idem qui a planta ramos arrentes in loco dicto per hiemem Nonex manuit in cello ut comedatur Lin Hispanica Granadilla haurum fructus ad Aprilem inequentis anni perdurantes

Lady Bute sent to Kew in Oct.r 1798 two Spanish Books Vizt Casimeri Gomezii Ortegæ novarum autorariorum plantarum Horti regii Botanici Matriti descriptionum decades cum nonnullarum iconibus containing the following plants Vz [illegible] the 2 Decades plantarum Hort. regii Bot. Matri. anno. 1796. from which Catalogues the 2 Lists is made from & sent to the Ladyship to beg seeds of for Her Majestys Collection at Kew

Justicia spurstora
Cobæa scandens
Salvia Virgata.
anthospicata
Calythemeria glabrifolia fig. 1
Lithospermum distichum
Ipomea heterophylla
Ipomea serracina
Datura ceratocaula
Solanum cymosum
Aegle sebæ
Cassia herandra
Cassia glauca fig 2
Cuphea spiroum decas
Euphorbia fruticulosa
Leucanum serrulatifolium
Sachys coccinea
Maurandya scandens
Cobæa scandens
Phaseolus angulosus
gibbosifolius
Robinia hondata
Aeschynomene incana
Salvia angustifolia fig 3
ovatifolia
Scrophularia ebracteata
Calceolaria canescens
lucida
Myrsinites pinnatifida
pedata
Pascalia glauca fig 4

Lonicera atropurpurea fig 5
Lapsepes lunulata
Rudbeckia multifida
Anthemis globosa
Pittanora bipinnatifida fig 6
Viola lineata
Verticillata
Croton ceiliato glandulifenus

Montreal Octr 18. 1798

Sir

I arrived at Niagara about the beginning of July after a very disagreeable passage of near five Weeks from New York according to your desire & took the route by the Mohawk River & Wood Creek to Oswego & then coasted along the Shore of Lake Ontario. I had frequent opportunities of going on Shore & collected many beautiful Specimens but very few in Seed. From Niagara I proceeded up to Queenston where I met a most friendly reception from Mr Hamilton who took me to his House & gave me the use of two elegant rooms had I not had to good a recommendation I should have been in great distress being a new place where was no decent lodging to be got. As soon as I recovered the fatigue of the Voyage I resolved to visit Detroit & proceeded as far as Fort Erie where several Vessels bound up the Lakes lay. but I remained 15 Days Wind bound. I find in the Season far advanced I returned to Niagara without accomplishing the Voyage. I first visited York & other adjacent places & two days ago I arrived here to spend the Winter & my intention is to attempt an expedition up the grand River to Lake Superior with the Traders & return again to Niagara where I expect to be about the end. of next Summer. I have sent upon 3 Specimens and a Box of Wild Rice down to Quebec addressed to Mr Blacken to be forwarded Safe by Mr. M.Kenzie a small Box containing the Seeds of the undescribed Trees & Shrubs & all the remarkable Roots that I have got able to collect. The Duplicates I shall send by the Way of York about 14 days ago I wrote a very Letter to Mr Hunter but unfortunately the Epidemic Fever rages again there which will interupt the correspondence I have enclosed for Miss Banks a small American Letter [illegible] the weather

Sent two letters one to from New York by a Mr. Haworth. If you should honor me with any they may be sent by way of New York to Theophilus Backe Esqr who will forward them either to Niagara or Montreal

I am Sir
with great respect
Your very humble Servt
Frances Napier

The Honble Sir Joseph Banks (Copy)

Verbena hirsuta
Monarda clinopodia
Lithospermum ff flat
Myosotes sp

Lysimachia
Claytonia
Erythronium Dens canis
Mitchella repens
Genus Polyandria
Scutellaria sp
sp
sp.

Cistus canadensis
Dodecatheon
Thymus Virginica
sp
sp

Teucrium canadense
Ajuga
Ornithogalum
Polygonum aspera
Asclepias incarnata
Gramina

Lysimachia
Impatiens
tuberculata
Dodecatheon
Amaryllis
Orchises sp

Prunus sp
Hypericum sp.
Stachys
Lobelia sp
sp

Viola sp.
sp
sp
sp.

Galeja
Impatiens hoki me ang
late a Major
Ambrosia sp.
Ranunculus sp.
Genus Planta aquatica

Myosotis
Dodecatheon
Convallaria
Rosa sp.
Prunus
Gramina

Asclepias tuberosa
Cornus
Gramina
Dodecatheon
tuberculata
Lysimachia
Ranunculus
Lycopsis
Gramina

Gerardia flava
Equatorum sp.
64 Genus

Gerardia Pedicularis
Polygonoides
Rhinanthes
Viola sp.
Hypericum sp
Viburnum sp
Vaccinia sp
Genus

— white Iguana Berry
Polygala reticellata
Linum sp.
Gerardia purpurea
Bidens
Parnassia sp.
Genus
Gramen
Solidago. sp
sp
sp
sp.

Galium
Gentiana ciliaris
Crataegus sp
sp
sp.

No. 7 Grows on flat rocks
& requires much moisture
23 a very singular sp grows in wet places
48 A beautiful Aquatic in muddy Ponds
50 A sp of Physalis delineated for entry Nº
85 Being unacquainted with the Genus Scan
not tell if it is the common sp or no

Copy of a List from Lady Bute mentioning her desire of having Cuttings of any of them at a proper season

Andromeda polifolia
calycalata
myrtifolia
Arb. andrachne.
arborea
azalea coccinea tom:
glauca.
Calycanth. fl.
Chionanth. virg.
Cistus laurifol.
Cytisus sessilifol.
Daphne cneorum
Fothergilla
Gaultheria
Kalmia angustifol
glauca
Laurus sassafras
Ledum congifol.
Leycesteria
Myrsine
Nemopanthes arborea
Rhododendrons
Rhodora
Rhus vernix
Tamarix
Thea bohea
Vaccinium tenellum
amoenum
frondosum

Nº 2 Arbutus
azalea
coronilla

Glycine frutescens
Ilex
Juniperus Chee
Kalmia
Ledum
Cercis
Myrtle gyr. erbut. pum
canadensis
Myrica cerifera
Nyssa aquatica
Phyllyrea media
latifol
Pinks 3 sort.
Rhus. aldarum
Rhus.
Robinia
Sambucus nigra
Spartium
Staphylea
Xanthoxylon
Aristolochia

Allium magicum
canadense
Amaryllis Belladonna
Anthericum ramosum
Angelica sylv.
Asphodelus ramosus
Asarum Europ.
Asclepias
Cassia. Chelone Cortusa
Cyclamen Hyacinthus
Delph. grandiflorum
Dictamnus albus
Dracocephalum virginianum
Epilob. latifol Hypericum
Helonias asphodeloides

Arb. andrachne Veratrum
Rhododendron Veronicas
Fraxinus Geranium

List of Plants in the bort. Madrid: wanted for Kew Garden. & marked in Lady Bute's Book. 1798.

Acaena lophacea
Acer monspessulanum
Adelia dodecandra
Aeschynomene fulgida
Agetatum cinereum
lineare
Alsine monspessulanum
Ambrosia arborescens
Angelica aragonica
Anoda balearica
Anthericum reflexum
Apium fractophyllum
Artemesia hispanica
Arundo apennina
Astragalus corniculatus
fruticosus
macrorhizos
Banisteria pentandra
Bidens crocata
Bignonia muricata
Biscutella hirta
Bromus distachyos
nigens
Bunium Bulbocastanum
Bupthalmum scabrum
Buplevrum spinosum
Cachrys trifera
Campanula speciosa
Cedrus caudata
Carica mixta
Canothus macrocarpus
Celsia grandiflora
ramosissima
pedunculata
Centaurea hyssopifolia
Calcitrapa serratuloides
Cerbera ouirifolia
thevetia
Cerdana alliodora
Chelone barbata
foliosa
Cineraria geraeoides
Cistus heliantheum
cricefolium
glabulariifolius
pomariifolius
Clarisia biflora
Colbea scandens

Convolvulus reputatus
hermannia
Conopsis fetida
Coronilla mauritanica
Cosmos pinnatus
pinnatifidus
sulphureus
Cotyledon coccinea
Crepis polymorpha
taraxacoides
Cynanchum grandiflorum
nigrum
prostratum
Cynara sabacaulis.
Cynoglossum diversicolum
Dactylis arundinacea
Dahlia coccinea
pinnata
rosea
incana
papescens
Dianthus serrulatus
viscaria
Dianthus campestris
plumarius
Dracocephalum pedicellatum
Encelia canadense
glauca
balamifolia
Erianthus bifloras
Erigeron crispum
Erythronium sagittatum
Eupatorium ianthinum
volubile
Eupthrasia olotensis
Galega tomentosa
Gallopsis tetrahidia
Galiosoga quinqueradiata
parviflora
rotata
Galium pubescens
saccharatum
Gauia mutabilis
Gentiana spicata
Geranium reptans
Glycine frutescens
Hedysarum scabrum
Helianthus decurrens
lanceolatus
pauciflorus
Hermea asperata
hexatapetala
inflata
Hiera [illegible]

Iris multiflora.
Ixora americana
Jatropha pellata
Justicia ligulata
pinnata.
Kyllingia maurelanica
Lasiandra pentandra
Lopezia racemosa
Lupinus trifoliatus
Madia mellosa
Malva coccinea
Melissa angustifolia
hedyflora
salicifolia
sepiaflora
Mimosa fernambucana
felicioides
haranbo
planisiliqua
selaginoides
Mirabilis linearifolia
Myrtus betica
grandiflora
Narcissus viridis
Nasa racemosa
Nocca rigida
Ononis bracteata
caputata
inclusa
spicata
Oenothera lactea
scabra
Ornithogalum mexicanum
Palafoxia pteroccras
Paperonia latifolia
nigricans
Passiflora alba
Periploca virgata
Piper angulatum
Plumbago pudica
Poinciana bijuga
elliptica
hispida
Polygala virgata
Polygonum Hydropiper
Portulaca hygrometra
Primula viscosa
Psoralea caputata
patens
semperviren
Quercus coriacea
Quiscia hispanica
Ranwolfia floridea
sterniana
Salvia fulgens
phlogina
lanigera
ulbiflora
subincana
Santolina canescens
Scandix asiatica
Senecio ranus
Sedum dasyphyllum
Sisymbrium callicatum
triangulare
Silene leucophylla
Statice semperviren
Stylites antipatica
chamaepitoides
salsoloides
Thalictrum amboinicum
Tradescantia crassifolia
Valeriana symbifolia
Vellozia rigida
Verbena erinoides
Verbesina centralis
praecox
pinnatifida
Vernonia sesamoides
Veronica chamaedryoides
saxatilis
pinnatifida
Westringia scandens
Zinnia elegans
flexuosa

New York Jan.y 1.st 1798

(Coby)

Dear Sir

Last Week on my arrival here I wrote Sir Joseph Banks & should have wrote to you at the same time, but hearing that a packet would soon sail I thought proper to write by different opportunities but arrived here in great distress after a passage of 4 Months from Gravesend during which period we experienced many Gales near the Western Isles we were chaced by two French Privateers one of which boarded us examined our Papers & let us pass nothing occurred afterwards till the eighth of November towards night I saw 3 Sail bearing down upon us one of which was a French Pirate belonging to St. Domingo she fired several Shot and shortly after Grappled with our Ship soon after boarded and took possession Our next morning we were desired to prepare ourselves to go on board a Bremen Vessel bound to Baltimore which they had detained on purpose we were accordingly all together with the Crew of another Vessel bound to Philadelphia put on board the said Vessel with only about 2 Days allowance of Water Provision we thought ourselves very fortunate by being released from such Savages Tho' in great hopes of soon seeing the coast of America but two days after a violent Gale damped our hopes & our Vessel being a bad Sailor & a lazy tired crew of Dutchmen we found ourselves in a most dreadful situation being about fifty three in all we found it necessary to put ourselves to the allowance of half a Pound of Black bread made of the husks of Wheat & Rye & half Pints of bad water each per diem two were obliged to lay upon the Cables at night with the common men we beat about in the Gulph Stream for 28 Days without making one degree of Westing we were about bearing away for the West Indies when a Schooner from the West Indies bound to New York came up with us and agreed to take the Crew & passengers the Ettrick be with great danger officially got on board the Schooner on the 4th day saw long Island but the Coast being Shallow

but the wind being Westerly & blowing strong were obliged
were obliged to bear away for the Sound and two days after
arrived at New haven in Connecticut two days after
all the Vessels were frozen up & we were obliged to make
the best of our way to land a distance of 18 miles
were we suffered much from the extremity of the
cold the greatest I have sustained in the course of
all my Travels of introduction our trunks were
searched every thing that had the appearance of
a letter taken from us I have however the pleasure
to say the Gentlemen here show me great civility
& Sir John Temple the British Consul promised
me letters to the President of the Congress respecting
a Pass through the back Settlements of the same
time I wish you would meet me to set forth
that letters might get be sent after me as also
to frame Mr. Boardwood for his polite letters
to Mr Beach in my favor before my arrival
Dined yesterday with Sir John Temple a large party
American Gentlemen among whom was Genl
Gates & the first part after dinner was his
Botanic Chart. Remember me to your good
Mother Charles John Catt my old friends particularly
Mr Geo Lee & Forsyth. Mr Forsyth that his
old friend Mr Dupuis was at Newhaven suffering with
us he left him on board the Bremen Vessel we
are happy to hear he is safe arrived at
Baltimore in an American Sloop who took
him out of the Vessel off the Delaware.

Sam Dobri with best respects

Yours

Francis Masson

If Lysons has the pleasure of sending Mr. Aiton as fine as he can make them out a duplicate of the list of Plants which as he understands by his Brother has been mislaid he wishes to be excused to Mr. Aiton to let him know when he has sent off the Parcel into Gloucestershire which Mr. L. hopes he will not do till perfectly convenient. —

Plants sent last Year from New

Aster hove Belgic
nov. Scotiæ
nov. Anglic
patens
mier
cordifolius

Orobus vernus
Geranium reflexum
machrorhizon
Convolvulus althæoides
Veronica latifolia
saxatilis
longifolia
Nepeta violacea
Lysimachia dubia
Lysimachia thyrsiflora
Spiræa aruncus
Rhododendron maximum
frutescens
Rudbeckia hirsuta
Echeveria abrotanifolia
Potentilla alba
hirta dead

From Sir Joseph Banks
Rottlera arborea
Aster amellus
Saponaria officinalis
Conchus alpinus
Geranium pratense H. plen

From Donaldson
Aconitum variegatum
Salvia Indica
Lobelia fistulosa
Pyrus spectabilis
Helleris arvensis

Clusone glabra
Monarda didyma
Veronica incana
Phlox laxiflora
Rudbeckia purpurea
Andromeda tabacca
Erica vagans
E. cinerea fl. alb.
vulgaris fl. pl.
Hepatica triloba
Plantago ovata

The following Plants are what Mr Lysons wishes for

× Potentilla hirta
× Malvaria tri-sorta
Veronica Rosea
× Rosa Sir G. Staunton
Clematis fl. purp.
Antirrhinum spatulum Mead
× Polygala chamæbuxus
Saponis spatulosa
Leucoia grandiflora
× Polygala hispidula
Verbascum myconi
× Iberis Gibraltarica
× Alyssum Cretica
× Orales tenuifolia
× Soldanella alpina
× Bracea phalium dentriculatum
or any other sp.
Calendula arvensis
× Salvia aurea

Mr Lysons cannot recollect all the Plants which were taken off like Importation to Gloucestershire he does recollect the following & the above list he will carefully look in any he may add to them to those desired of which Mr L already has

Seeds received from the Marchioness of Bute from Spain
Jan. 15. 1799 – Observed to be Red

Iron Pots

Nicotiana cinerascens latifolia
Lagunaea de Cabala Cleyera latifolia
Bromelia Ignota
Nolana ? sp.
Vitex mollis
Solanum macrocarpon
Cactus pentalata
Lepanea dentata
Buxus frutescens

Palms

Palma Chinta
— sp.
— idem
Palma sp
Chamaerops humilis
Palma sp.

Peru

Sida Cordifolia
Pallasia cymbifolia
Ehretia Thyrsiflora
Anthemis Peruviana
Acrocomia media
Anthemis cretica
Globe
Hermannia Canescens

Cut. decayed

Lemonia calyptrata
Achras Caimito
Amomum platanifolium
Tabernaemontana Sarcocaulis
Ricinoides Cornifolium
Arnebia scabra. Cotyledons broad

Campomanesia pubescens.
Carica monoica.

Gramineae

Eccoloba uvifera
Aristolochia pubescens.
Capsicum tetragonum.
Convolvulus macrocarpus
Mimosa arborea

List of American Seeds from the Marchioness of Bute 1799

Liriodendron tulipifera
Pinus taeda
echinata
Strobus
teda
balsamea
canadensis
do Variety
Larix Spondata.

Cupressus disticha
thuoides

Thuia occidentalis.

Fraxinus americanus
Cercis canadensis
Pinus abies
Laurus Benjamin
Sassafras

Celtis occidentalis

Euonymus americanus
atropurpureus
do. var.

Staphylea trifolia

Styrax frigineus

Hypericum kalmianum
do Variety

Carpinus Betula
ostrya

Hydrangea glauca
arborescens

Aristolochia Sipho

Betula saccharina
hopulifolia
alnus canadensis
maritima
rubra
glauca

Kalmia latifolia
angustifolia

Andromeda pannifolia
arborea
calyculata

Rhododendron maximum

Andromeda mariana

Ledum thymifolium

Azalea glauca
nudiflora
[illegible]simple
variety
pontica
Hybrid
Hybrida
Hybrida

Viscum album

Sarracenia purpurea
flava
rubra
variolaris

Philadelphus inodorus

Hypericum

Xanthoriza apiifolia

Magnolia virginiana
acuminata
pumila

Sorbus americana

Rosa palustris

Catalpa bignonia
cruz galli
bignonioides
glauca

Amorpha fruticosa
caerulea

Mespilus arbutifolius

Chionanthus virginicus
Red Variety

Stewartia malacodendron

Magnolia tripetala
glauca
do var.
acuminata

Liriodendron
tulipifera
Catalpa
arborescens
Pinus strobus
acer rubrum
Quercus
Ilex

Cornus florida
sericea

Nyssa sylvatica.

Fraxinus americana
pubescens
Ash Red Cherry
Mountain
virginiana

Ulmus americana
glabra
serotina
latifolia
montana

Acer virginicum
pennsylvanicum &
canadense

Sambucus nigra

Pyrus spectabilis

Prunus serotina
Halesia

Ilex opaca
Cistus [illegible] latifolia
arborea

Quercus virginiana

Lonicera dioica
diu
Symphoricarpos

Berberis americana
Myrica cerifera
Hypoxis hirsuta
Celastrus scandens
Arabis hirsuta
hispida
racemosa
Smilax caduca
rotundifolia
herbacea

Juniperus americanus
Bignonia radicans
Corylus americana
Leontice americana
Cephalanthus occidentalis
Salix amygdaloides
Catalpa bignonioides
Gaultheria procumbens
Kalmia latifolia
var.
Pinckneya pubens
Hedera quinquefolia
Corpisperlis
Quercus rubra
digitata
palustris
nigra
Prinus
palustris
prinos
tinctoria
virginiana
Celtis crassifolia
Rubus occidentalis
Fagus sylvatica
Hypericum prolificum
Acer dasycarpum
alba
rubra
saccharinum
Ulmus fulva
pumila
Tilia glabra
laxiflora
pubescens
Pyrus coronaria
Rubus occidentalis
Viburnum prunifolium
Gleditzia triacanthos
Liriodendron tulipifera
Rhus typhinum
glabrum
typhinum
Bignonia Catalpa
Diospyros virginiana

Platanus occidentalis
Populus
alba
fastigiata
nigra
tremuloides

Gen. Saccharum

Gratiola pilosa
Panicum virgatum
Amaranthus
hybridus
paniculatus
retroflexus
spinosus
Solidago
serotina
tenuifolia
Aster
Machaeranthera
tanacetifolia
Verbena
Carolina
officinalis
Eupatorium
perfoliatum
purpureum
Lobelia
cardinalis
syphilitica
Cassia
chamaecrista
Desmodium
Canescens
Cassia
Marilandica
Euphorbia
pilosa

Mr. Wilkins late Consul at Carthagena left at Kew in Dec.r 1799 the following description taken from the Spanish Botanist who gave it the name. the explanation of it to be sent to him when the collector the Gardener stands thus.

Chloroxylum spinosum. Class. 10. Or. 1

Its wood of a pale green very beautiful

Flower Papilionaceous, Yellow, sweet smelling with 10 stamens — spreading

Fruit almost round of the size, figure & flower & taste of the Pharnaceus Zizyphus Lotus. Glaucous pinnated magnetic, with 5 leaflets decurrent under to the Coronilla Glauca

Branches twisted & thorny

Loranthus parvifolia. a parasitical plant

Flower pomegranate colour tubiaceous

Atriplex arborea. A tree so high & large that there is not in Spain one to be compared to it

Cactus Ficus, with 56 angles, thorny & simple 3 yards high & as round as a Barrel

Opuntia Salsoloides. Cl. Monadelphia

Calyx imbricated with strong scales

Corol polispermous

Fernandezia trifoliata

minutes

Lutea found amongst the highest & most rugged parts of the Andes. under the "Nodi frigidi & flowerless, yet of flower & Fruit !!!

Cactus Coquimbanus: with which the Mountains are covered; its thorns a short & an long & the whole plant covered with beautiful Mosses & Lichens mixed with it.

Loranthus parasiticus

entwined my

Puya Bromeliaceæ of the 6th Class. Flowers Hexandria monogynia. Bract color, forming a Pyramid Spike more than a Yard thick as thick as Thigh. Flowers virgin White. Bromelia

Russia Pulcherrima Class & Order. 1st
Flower of a beautifull color Spike Stock Calyx. Bell shaped with 4 Segments Rolled back fleshy coriaceous Corolla 4 petaled wedge shaped inserted on the Calyx, an Inch diameter a Darker Blue color most lively beautiful Stamens 8 unequal declining. 3 Inches long purple with yellow anthers Style straight. Stigma 4 four lobed.

A List of Plants in the Flora Peruviana 1

Ruetz & Jovda.

Canna paniculata } Plate 1
Amomum racemosum } 2
Thyrsoideum
Costus scaber
argenteus
Maranta cujetata
Heeria acaulata } Plate 6
Sarura obtusa }
Sarmienta repens }
Dasmonum lanceolatum }
Columellia oblonga }
Sanchezia oblonga } Pl. 8
ovata }
Marggraviaceæ. obovata
Gustavia spicata }
cerina }
longifolia
lanceolata }
racemosa }
Dianthera appendiculata }
Justicia lanuginosa
Columellia obovata
Gustavia lineolata
Dianthera hirsuta
reticulata
multiflora
secundiflora
repens
mucronata
acuminata
Echinanthus pennatus
Jovellana lanceolata
decapitata
Calceolaria pennata
salicifolia
biflora
cordata
bipinnata
pedalata
heterophylla
pinnatifida
lamentosa
integrifolia
lanceata
obtusa
inflexa
scabra
ovata
cuneiformis
glauca

Calceolaria angustifolia
fagosa
scabra
dentata
viscosa
deflexa
fungata

Pinguicula crenulata
Utricularia unifolia
aphylla

Verbena verticillata
virgata
corymbosa
ovata
multifida
bipinnata
dichotoma

Salvia cujettata
thymifolia
obtusa
rhombifolia
glumosa
acuminata
bicolor
ovatifolia
procumbens
punctata
longiflora
obtusifolia
modesta
lanceæfolia
falcata
incurvata
expositiflora
violacea

Gunnera scabra
Peperomia subtilariifolia
secunda
umbilicata
latifolia
Magnoliifolia
rhombea
concava
elongata
subformis
septemnervis
dependens
alata
emarginata
purpurea
pilosa
trinervis
acuminata
strigosa
oblique
radicata
strigata

Piper callosum
obovatum
curvatum
crenatum

Pepis crocatum
Scaberum
heterophyllum
aspericaulum
angustifolium
torquatum
mole
churumaya
peltatifolium
gracile
lineatum
dichotomum
longifolium
lanceolatum
punctatum
secundum
obliquum
cassuviæ
acutifolium
granulosum

Valeriana oblongifolia
stolonifera
rigida
heterophylla
hirta
ternata
pterocarpa
hygalonorrhiza
connata
coarctata
spathulata
serrata
laciniata
pinnatifida
lanceolata
decussata

Heteranthera piriformis
Pyrus tabulata
Commelinia gracilis
lapiculata
hispida

Callitriche repens
Hippuris viridis
Anthoxon decussatum
Calyptrichymenia expansa
ovata
prostrata

Scaberia hypnoides xanthera
Nyctibula multiflora
Callicarpa cordifolia
stoechiflora
Plantago linearis
hispidula

Plantago congesta
Americana
Buddleya diffusa
incana
spicata
connata
occidentalis
americana
floribunda

Oldenlandia aggregata
Condalia repens
Pattonia ovalis
Oldenlandia perfoliata
ovata
Gonzalagunia dependens
Isnardia subhastata
Hedyotis corymbosa
heteromeris
juniperifolia
thymifolia
setosa
Thamnia racemosa
acutifolia
umbellata

Asterocæa repens
Spermacoce corymbosa
capitata
graciliis
asperuloides
Krameria triandra
Embothrium dentatum
Krameria pentapetala.
Embothrium emarginatum
lanceolatum
obliquum
monopetalum
heterophyllum
pinnatifidum
Quadria heterophylla
Cepus compressicaulis
striatus
granulosus
obliquus
Rivinia secunda
Bontia tuberosa
Acæna capitacea
argentea ovalifolia
Hydrastis canadensis pinnatifida
trifida ochroleucus
Sanguisorba canadensis
Potamogeton striatum

Catalogue of Herbaceous Plants growing in the Nursery of Mess.rs Dickson & Co. Edinburgh those marked thus + are to be regarded for sale.

1799. February.

Acanthus spinosissimus
Achillea ptarmica
Aconitum album
carneum
Agrimonia decumbens
odorata
Ajuga alpina
Allium altissimum
ramosum
Anemone pensylvanica
Angelica atropurpurea
Ballota lanata
Borago officinalis
Caccalia atriplicifolia
Campanula pyramidalis
stricta
+ Centaurea aspera
+ Chrysanthus segetum
Cineraria maritima
+ Dianthus caryophyllus
Digitalis lanata
Dracocephalum austriacum
Epilobium spicatum
Eryngium Bourgatii
Eupatorium dalmaticum
Euphorbia dulcis
+ Fragaria sterilis
Gnaphalium capitatum
Graphalium rectum
Hedysarum coronarium
Helleborus niger
Iberis corifolia
Palmonaria maritima
Hypoxis minor
secunda
Ranunculus amplexicaulis
platanifolius
illyricus
Rubus arcticus
Saxifraga umbrosa
hirsuta
palmata
rotundifolia
rivularis

Scabiosa atropurpurea
Sedum maximum
purpureum
rupestre
album
anglicum
Silene italica
gigantea
Solidago virgaurea
Stellaria graminea
Telephium imperati
Thlaspi hirtum

List of Rare Scotch Plants

Achillea septentrionale
Alchemilla alpina
Alsine ranunculoides
Anthemis tinctoria
Arbutus alpina
Astragalus arenarius
Betula nana
Cardamine hastulata
amara
pratensis
Carduus acaulis
Carex rupestris
extensa
filiformis
pauciflora
Cerastium alpinum
Chrysosplenium alternifolium
Circea alpina
Cotyledon serpens
Dianthus deltoides
Erigeron alpinum
Festuca Vallesiaca
flabra
Gnaphalium norvegicum
Hieracium nudum
pallidum
prenanthoides
glaucum

Senecio spicatus
hybridus
latifolius
Salsola Kali
Mesembr. spinosum Highland
Ophrys cordata
Utricularia fibulariifolia
Drosera ——— rotundifolia
Rosa capreata
Rubus chamaemorus
Lapsana cerastioides
Salix myrsinites
Carolina
Lathyrus pratensis
nervosus
albidus
Vaillantia cerinna
Schoenus ruscus
Serapias latifolia
longifolia
Sibbaldia procumbens
Silene acaulis.
maritima
Spergula nodosa
Potentilla reptans
Triental. europea
Veronica crista[illegible]

Acanthus mollis
spinosus
spinosissimus

Achillea sartolina
magna
ulmentosa
pubescens
grata
macrophylla
clavennae
Ptarmica
fl. pleno
alpina
serrata
crispata
pulchellum
nobilis
tanacetifolia

Aconitum lycoctonum
napellus
album
Anthora
variegatum
autumnale
Cammarum
uncinatum

Acorus calamus
gramineus

Actea spicata
racemosa

Adonis vernalis
Adoxa moschatellina
Ajuga reptans
Agrimonia eupatoria
decumbens
odorata

Agrostemma coronaria
flor. pl. pleno
flos jovis

Ajuga alpina
reptans

Alsea fasciculata

Alchimilla vulgaris
fissurata
alpina
hybrida
pentaphylla

Alisma ranunculoides

Allium altiacum
victoriale
sphaerocephalon
tataricum
sativum
storodoprasum
arenarium
carinatum
Ophioscorodon
Nigrum
clavaceum
molle
Schaenoprasum
canadense

Althea officinalis
Narbonensis

Alyssum incanum
montanum
crenatum
creticum
utriculatum

Anchusa officinalis
sempervirens

Andrachne telephioides

Anemone hepatica
fl. coeruleo pleno
rub. fl.
rub. simplo
alb. simplo
Pulsatilla
coronaria
hortensis
sylvestris
pennsylvanica
canadensis
apennina
virginica
Hepatica

Anethum graveolens

Angelica archangelica
sylvestris
atropurpurea

Antennis nobilis
tinctoria
arvensis

Anthericum ramosum
liliago
liliastrum
calyculatum
Anthyllis vulneraria
Antirrhinum cymbalaria
purpureum
monspessulanum
linifolium
linaria
repens
Apium graveolens
Apocynum cannabinum
androsaemifolium
Aquilegia vulgaris
canadensis
Arabis alpina
turrita
stricta
Arenaria rubra
tetraquetra
rubra
Aristolochia clematitis
Artemisia campestris
maritima
frontica
absinthium
vulgaris
Dracunculus
caerulescens
rupestris
Arum Dracunculus
Dracontium
maculatum
seminifolium
Asarum europeum
canadense
virginicum
Asclepias syriaca
purpurascens
nigra
Asperula odorata
taurina
longiflora
Asphodelus luteus
ramosus
Aster alpinus
paniculatus
virgatus
Novi-belgii
umbellatus
amellus
tripolium
hyssopifolius
linifolius

Aster grandiflorus
nov. anglia
patens
dumosus
ericoides
multiflorus
salicifolius
ottonis
tradescanti
puniceus
diffusus
novae
mutabilis
nov. belgii
laevis
undulatus
corymbosus
cordifolius
lateriflorus
puniceus
acris
Astragalus alopecuroides
glycyphyllos
virgatus
falcatus
falciformis
cicer
Astrantia major
Athamanta libanotis
Atropa belladonna
Ballota lanata
nigra
Bellis perennis var
Betonica officinalis
hirsuta
orientalis
alopecuroides
Boassica oleracea.
cruciatorum
Bryonia alba
Bunium bulbocastanum
Buphthalmum grandiflorum
salicifolium
Bupleurum falcatum
Caccalia hastata
sarracenica
atriplicifolia
Caltha palustris

Campanula rigida
pyramidalis
hirsuta
folio
Cassabia
Cassabia
Rapunculus
persicifolia
Trachelium
glomerata
Steuta
Cardamine asarifolia
bifoliata
pratensis
amara
Carduus pratensis
Helleboides
heterophyllus
acaulis
crispiflorus
Cassia marylandica
Catananche coerulea
Centaurea orientalis
Centaureum
scabiosa
regia
Montana
aspera
alba
Cyanus
Cerastium arvense
repens
latifolium
alpinum
tomentosum
aquaticum
Chaerophyllum sylvestre
Cicutaria
Cheiranthus erysimoides
Striata
suffruticosa
Chelidonium Majus
glaucium
Chelone obliqua
glabra
Chenopodium Botrys Mexicanum
Chondrilla Juncea
Chrysanthemum Leucanthemum
corymbosum
Tanacetum
Chrysocoma Linosyris
Chrysosplenium alternifolium
oppositifolium
Cineraria maritima
Circaea alpina
Lutetiana
Clematis echinata
integrifolia
Clinopodium vulgare
Cochlearia officinalis
Groenlandica
Danica
anglica
Collinsonia Canadensis
Convallaria majalis
Flor. pl. nab.
verticillata
bifolia
multiflora
racemosa
stellata
Convolvulus Soldanella
Coreopsis verticillata
aurea
bipleuris
alternifolia
Cornus canadensis
Suecica
Coronilla varia
Corydalis nobilis
Crambe maritima
orientalis
Cucubalus baccifer
viscosus
rotundifolius
Cynoglossum pictum
Omphalodes
Virginicum
Delphinium grandiflorum
elatum
exaltatum
Dianthus prolifer
glaucus
deltoides
Caesius
Dictamnus albus
Fl. nab.

Digitalis ambegua
lapata
ferruginea
purpurea
lutea

Dipsacus fullonum
fullonum
sylvestris

Dodecatheon media

Doronicum pardalianches
plantagineum

Dracocephalum austriacum
peregrinum
Ruysiana
virginiana

Erica vicana
ascoides
stellata

Echinops retro
sphaerocephalus

Echium italicum

Epilobium angustifolium
alpinum
cordifolium
palustre
villosum
parviflorum
angustifolium

Epimedium alpinum

Erigeron acre
alpinum

Eryngium alpinus

Eryngium planum
Bourgati
maritimum
campestre
alpinum

Erysimum barbarea
dentatum

Eupatorium altissimum
cannabinum
perfoliatum
maculatum

Euphorbia dulcis
palustris
Esula
palustris
amygdaloides

Ferula communis
glauca

Fumaria bulbosa
lutea
capnoides

Galega officinalis

Galeopsis galeobdolon

Galium palustre
montanum
pusillum
tinctorium
erectum
scabrum
boreale

Gentiana lutea
asclepiadea
Pneumonanthe
acaulis

Geranium argentatum
sibericum
sanguineum
Lancastriense
macrorhizon
tuberosum
phaeum
reflexum
rividum
robertianum
striatum
maculatum
pratense
var. fl. pl.
pusillum
palustre
sylvaticum
Shyrenaicum
maritimum

Geum virginianum ?
urbanum
montanum
rivale

Glaux maritima

Gleonia hederacea

Glycine apios

Glycirhiza glabra
echinata

Gnaphalium plantagineum
dioicum
sylvaticum
uliginosum

Gratiola officinalis

Gypsophylla saxifraga
repens

Hedysarum obscurum
onobrychis
capitatum

Helenium autumnale
Helianthus multiflorus
tuberosus
decapetalus
strictus
altissimus
Helleborus hyemalis
niger
viridis
fœtidus
Hemerocallis fulva
flava
Heracleum angustifolium
Hesperis matronalis
inodorus
triflis
Heuchera americana
Hieracium alpinum
pilosella
Pabieum
tataricum
aurantiacum
murorum
paludosum
cerinthoides
amplexicaule
auricula
villosum
scabrum
mollis
Hieracium
Spicatum
Hyperaeum
Humulus lupulus
Hydrocotyle asiatica
Hydrophyllum virginicum
Hyssopus
Hyssopus officinalis
Hyssopus officinalis
Hyssopus officinalis

Memorandum of Plants for Messrs Dickson Edin.r in exchange for a collection of Herbaceous Plants

Azalea pontica Hort.
arenaria balearica
Dracocephalum sibericum
Aster spectabilis
— nova zeelandiae
nova sp.
Convolvulus soldanella
Achillea abrotanifolia
Alyssum deltoideum
Campanula carpatica
Gentiana pneumonanthe
Cataracta
Potentilla nepalensis
hybrida
Primula calycina
Gallium rubioides

Agrimonia eupatoria
Alchemilla vulgaris
Allium ephemeroides
Alsine stricta
Althaea hirsuta
Anagallis phoenicea
Anchusa italica
Anemone hortensis
Anemone nemorosa
Anemone pulsatilla
Anethum graveolens
Angelica sylvestris
Antirrhinum majus
Aquilegia vulgaris
Arabis alpina
Arabis caucasica
Arabis turrita
Arenaria balearica
Arenaria montana
Arenaria purpurea
Armeria plantaginea
Artemisia abrotanum
Artemisia absinthium
Artemisia dracunculus
Artemisia pontica
Asarum europaeum
Asclepias tuberosa
Asperula odorata
Asperula taurina
Asphodelus albus
Asphodelus luteus
Aster alpinus
Aster chinensis
Aster novae angliae
Aster novi belgii
Aster tradescanti
Astragalus hamosus
Astragalus monspessulanus
Astrantia major
Aubrietia deltoidea
Aubrietia graeca
Aubrietia purpurea
Aubrietia violacea
Auricula vulgaris
Bellis perennis
Bellis rubra
Bellis sylvestris
Betonica grandiflora
Betonica officinalis
Bocconia cordata
Borago officinalis
Brunella grandiflora
Brunella hyssopifolia
Brunella laciniata
Brunella vulgaris
Bupleurum falcatum
Bupleurum fruticosum
Calamintha alpina
Calamintha grandiflora
Calamintha nepeta
Calamintha officinalis
Calceolaria corymbosa
Calceolaria integrifolia
Calceolaria pinnata
Calceolaria rugosa
Calceolaria scabiosaefolia
Calceolaria thyrsiflora
Calendula officinalis
Calendula pluvialis
Calendula prolifera
Calendula sinuata
Calendula tragus
Campanula alliariaefolia
Campanula barbata
Campanula carpatica
Campanula cenisia
Campanula cervicaria
Campanula glomerata
Campanula grandiflora
Campanula hybrida
Campanula latifolia
Campanula macrostachya
Campanula medium
Campanula patula
Campanula persicifolia
Campanula pyramidalis
Campanula rapunculoides
Campanula rapunculus
Campanula rotundifolia
Campanula speciosa
Campanula thyrsoidea
Campanula trachelium
Campanula urticaefolia
Campanula uvularia
Cardamine pratensis
Carduncellus mitissimus
Carlina acaulis
Carlina vulgaris
Centaurea alba
Centaurea babylonica
Centaurea cana
Centaurea candidissima
Centaurea centaurium
Centaurea cineraria
Centaurea cyanus
Centaurea dealbata
Centaurea glastifolia
Centaurea glauca
Centaurea jacea
Centaurea macrocephala
Centaurea montana
Centaurea moschata
Centaurea nigra
Centaurea orientalis
Centaurea phrygia
Centaurea pulcherrima
Centaurea rhapontica
Centaurea ruthenica
Centaurea scabiosa
Centaurea sibirica
Centaurea suaveolens
Centaurea uniflora
Centaurea variegata
Centaurea vochincensis
Centranthus angustifolius
Centranthus ruber
Cerastium alpinum
Cerastium arvense
Cerastium grandiflorum
Cerastium tomentosum
Chelone barbata
Chelone glabra
Chelone obliqua
Chrysanthemum alpinum
Chrysanthemum argenteum
Chrysanthemum balsamita
Chrysanthemum carinatum
Chrysanthemum coccineum
Chrysanthemum corymbosum
Chrysanthemum frutescens
Chrysanthemum indicum
Chrysanthemum leucanthemum
Chrysanthemum maximum
Chrysanthemum parthenium
Chrysanthemum pinnatifidum
Chrysanthemum segetum
Chrysanthemum serotinum
Chrysanthemum sinense
Chrysanthemum tanacetum
Chrysanthemum uliginosum
Cichorium intybus
Cineraria cruenta
Cineraria hybrida
Cineraria integrifolia
Cineraria maritima
Cineraria populifolia
Cineraria sylvatica
Clarkia elegans
Clarkia pulchella
Clematis alpina
Clematis campaniflora
Clematis cirrhosa
Clematis crispa
Clematis flammula
Clematis integrifolia
Clematis montana
Clematis recta
Clematis viorna
Clematis virginiana
Clematis viticella
Clematis vitalba
Clematis vitalba
Convallaria majalis
Convallaria multiflora
Convolvulus althaeoides
Convolvulus cneorum
Convolvulus mauritanicus
Convolvulus sepium
Convolvulus tricolor
Coreopsis auriculata
Coreopsis lanceolata
Coreopsis tinctoria
Coreopsis verticillata
Cornus alba
Cornus florida
Cornus mas
Cornus sanguinea
Cornus sericea
Cornus stolonifera
Corydalis bulbosa
Corydalis cava
Corydalis fabacea
Corydalis lutea
Corydalis nobilis
Corydalis ochroleuca
Corydalis solida
Corydalis tuberosa
Crambe cordifolia
Crambe maritima
Crepis aurea
Crepis blattarioides
Crepis grandiflora
Crepis incana
Crepis rubra
Crepis virens
Cucubalus baccifer
Cucubalus viscosus
Cynoglossum amabile
Cynoglossum nervosum
Cynoglossum omphalodes
Cynoglossum pictum
Cynoglossum sylvaticum
Cynoglossum virginicum
Cytisus alpinus
Cytisus austriacus
Cytisus capitatus
Cytisus elongatus
Cytisus hirsutus
Cytisus laburnum
Cytisus nigricans
Cytisus purpureus
Cytisus scoparius
Cytisus sessilifolius
Cytisus supinus
Delphinium alpinum
Delphinium barbeyi
Delphinium bicolor
Delphinium cardinale
Delphinium cashmerianum
Delphinium chinense
Delphinium elatum
Delphinium formosum
Delphinium grandiflorum
Delphinium hybridum
Delphinium nudicaule
Delphinium nudicaule
Delphinium sinense
Dianthus alpinus
Dianthus arenarius
Dianthus barbatus
Dianthus caesius
Dianthus carthusianorum
Dianthus caryophyllus
Dianthus chinensis
Dianthus deltoides
Dianthus fragrans
Dianthus glacialis
Dianthus glaucus
Dianthus graniticus
Dianthus hybridus
Dianthus monspessulanus
Dianthus neglectus
Dianthus plumarius
Dianthus prolifer
Dianthus superbus
Dianthus sylvestris
Dianthus virginalis
Dianthus vulgaris
Dictamnus albus
Dictamnus fraxinella
Digitalis ambigua
Digitalis grandiflora
Digitalis lutea
Digitalis purpurea
Dodecatheon integrifolium
Dodecatheon meadia
Doronicum austriacum
Doronicum caucasicum
Doronicum columnae
Doronicum pardalianches
Doronicum plantagineum
Dracocephalum argunense
Dracocephalum austriacum
Dracocephalum canescens
Dracocephalum grandiflorum
Dracocephalum moldavicum
Dracocephalum nutans
Dracocephalum ruyschianum
Dracocephalum speciosum
Echinops bannaticus
Echinops ritro
Echinops sphaerocephalus
Echium creticum
Echium italicum
Echium lycopsis
Echium plantagineum
Echium rubrum
Echium vulgare
Epilobium angustifolium
Epilobium hirsutum
Epilobium roseum
Epilobium spicatum
Epimedium alpinum
Epimedium grandiflorum
Epimedium macranthum
Epimedium pinnatum
Epimedium rubrum
Epimedium sulphureum
Eranthis hyemalis
Erigeron alpinus
Erigeron aurantiacus
Erigeron caucasicus
Erigeron glaucus
Erigeron speciosus
Erigeron uniflorus
Eryngium alpinum
Eryngium amethystinum
Eryngium bourgatii
Eryngium giganteum
Eryngium maritimum
Eryngium planum
Eryngium tripartitum
Erysimum alpinum
Erysimum arkansanum
Erysimum asperum
Erysimum cheiranthoides
Erysimum helveticum
Erysimum hieracifolium
Erysimum linifolium
Erysimum orientale
Erysimum perofskianum
Erysimum pulchellum
Erysimum rupestre
Erysimum virgatum
Eupatorium ageratoides
Eupatorium cannabinum
Eupatorium perfoliatum
Eupatorium purpureum
Eupatorium rugosum
Euphorbia amygdaloides
Euphorbia carniolica
Euphorbia characias
Euphorbia cyparissias
Euphorbia dulcis
Euphorbia epithymoides
Euphorbia esula
Euphorbia hyberna
Euphorbia lathyris
Euphorbia myrsinites
Euphorbia palustris
Euphorbia pilosa
Euphorbia polychroma
Euphorbia sibirica
Euphorbia verrucosa
Fragaria chiloensis
Fragaria elatior
Fragaria grandiflora
Fragaria indica
Fragaria vesca
Fragaria virginiana
Funkia caerulea
Funkia cordata
Funkia japonica
Funkia lancifolia
Funkia ovata
Funkia subcordata
Funkia undulata
Funkia variegata
Gaillardia aristata
Gaillardia grandiflora
Gaillardia lanceolata
Gaillardia pulchella
Galega officinalis
Galega orientalis
Galium aparine
Galium boreale
Galium cruciata
Galium mollugo
Galium odoratum
Galium rubrum
Galium verum
Gentiana acaulis
Gentiana asclepiadea
Gentiana cruciata
Gentiana lutea
Gentiana pneumonanthe
Gentiana septemfida
Gentiana verna
Geranium argenteum
Geranium armenum
Geranium cinereum
Geranium dalmaticum
Geranium ibericum
Geranium macrorrhizum
Geranium maculatum
Geranium nodosum
Geranium palustre
Geranium phaeum
Geranium pratense
Geranium psilostemon
Geranium pyrenaicum
Geranium robertianum
Geranium sanguineum
Geranium striatum
Geranium sylvaticum
Geranium wallichianum
Geum atrosanguineum
Geum chiloense
Geum coccineum
Geum heterocarpum
Geum montanum
Geum rivale
Geum urbanum
Gillenia trifoliata
Gladiolus communis
Gladiolus cruentus
Gladiolus floribundus
Gladiolus gandavensis
Gladiolus imbricatus
Gladiolus nanus
Gladiolus papilio
Gladiolus psittacinus
Gladiolus ramosus
Gladiolus segetum
Gladiolus tristis
Gladiolus undulatus
Gladiolus vulgaris
Glaucium corniculatum
Glaucium flavum
Glaucium luteum
Gnaphalium dioicum
Gnaphalium leontopodium
Gnaphalium margaritaceum
Gnaphalium orientale
Gnaphalium polycephalum
Gnaphalium rupestre
Gnaphalium sylvaticum
Gnaphalium uliginosum
Gypsophila acutifolia
Gypsophila cerastioides
Gypsophila elegans
Gypsophila fastigiata
Gypsophila muralis
Gypsophila paniculata
Gypsophila repens
Gypsophila saxifraga
Gypsophila struthium
Gypsophila viscosa
Hedysarum coronarium
Hedysarum multijugum
Helenium autumnale
Helenium grandicephalum
Helenium pumilum
Helianthemum alpestre
Helianthemum canum
Helianthemum chamaecistus
Helianthemum croceum
Helianthemum formosum
Helianthemum glaucum
Helianthemum grandiflorum
Helianthemum hirsutum
Helianthemum italicum
Helianthemum lunulatum
Helianthemum mutabile
Helianthemum nummularium
Helianthemum oelandicum
Helianthemum polifolium
Helianthemum pulverulentum
Helianthemum roseum
Helianthemum rubellum
Helianthemum salicifolium
Helianthemum scardicum
Helianthemum tomentosum
Helianthemum vulgare
Helianthus atrorubens
Helianthus decapetalus
Helianthus doronicoides
Helianthus giganteus
Helianthus laetiflorus
Helianthus multiflorus
Helianthus orgyalis
Helianthus rigidus
Helianthus scaberrimus
Helianthus tuberosus
Helianthus uniflorus
Helianthus vernalis
Helianthus verticillatus
Helianthus virgatus
Helianthus vulgaris
Helichrysum angustifolium
Helichrysum arenarium
Helichrysum bracteatum
Helichrysum fontanesii
Helichrysum italicum
Helichrysum orientale
Helichrysum rupestre
Helichrysum serotinum
Helichrysum virgineum
Heliopsis laevis
Heliopsis pitcheriana
Heliopsis scabra
Heliopsis semiserrata
Helleborus atrorubens
Helleborus cyclophyllus
Helleborus dumetorum
Helleborus foetidus
Helleborus guttatus
Helleborus hybridus
Helleborus lividus
Helleborus niger
Helleborus odorus
Helleborus orientalis
Helleborus purpurascens
Helleborus viridis
Hemerocallis aurantiaca
Hemerocallis flava
Hemerocallis fulva
Hemerocallis graminea
Hemerocallis japonica
Hemerocallis minor
Hemerocallis thunbergii
Hepatica angulosa
Hepatica nobilis
Hepatica triloba
Heracleum asperum
Heracleum giganteum
Heracleum lanatum
Heracleum pyrenaicum
Heracleum sphondylium
Hesperis matronalis
Hesperis tristis
Heuchera americana
Heuchera cylindrica
Heuchera glabra
Heuchera hispida
Heuchera micrantha
Heuchera pubescens
Heuchera sanguinea
Hibiscus africanus
Hibiscus cannabinus
Hibiscus coccineus
Hibiscus grandiflorus
Hibiscus militaris
Hibiscus moscheutos
Hibiscus palustris
Hibiscus roseus
Hibiscus speciosus
Hibiscus syriacus
Hibiscus trionum
Hieracium aurantiacum
Hieracium auricula
Hieracium dubium
Hieracium glaucum
Hieracium grandiflorum
Hieracium hybridum
Hieracium incanum
Hieracium lanatum
Hieracium maculatum
Hieracium pilosella
Hieracium prenanthoides
Hieracium sabaudum
Hieracium umbellatum
Hieracium villosum
Hieracium virgaureum
Hieracium vulgatum
Hippocrepis comosa
Hippocrepis glauca
Hippocrepis multisiliquosa
Hippocrepis unisiliquosa
Hollyhock double
Hollyhock single
Honesty
Hordeum jubatum
Houstonia caerulea
Houstonia coccinea
Houstonia purpurea
Hutchinsia alpina
Hutchinsia petraea
Hyacinthus amethystinus
Hyacinthus azureus
Hyacinthus botryoides
Hyacinthus candicans
Hyacinthus cernuus
Hyacinthus comosus
Hyacinthus dalmaticus
Hyacinthus fastigiatus
Hyacinthus fragrans
Hyacinthus grandiflorus
Hyacinthus hispanicus
Hyacinthus italicus
Hyacinthus lanceolatus
Hyacinthus monstrosus
Hyacinthus multiflorus
Hyacinthus orientalis
Hyacinthus patens
Hyacinthus racemosus
Hyacinthus romanus
Hyacinthus scilloides
Hyacinthus serotinus
Hyacinthus stellatus
Hyacinthus tubergianus
Hyacinthus vaginatus
Hyacinthus vulgaris
Hyacinthus weldenii
Hyacinthus zwanenburgii
Hypericum androsaemum
Hypericum calycinum
Hypericum coris
Hypericum elatum
Hypericum hirsutum
Hypericum humifusum
Hypericum montanum
Hypericum perforatum
Hypericum pulchrum
Hypericum quadrangulum
Hypericum tetrapterum
Hypericum undulatum
Hypericum villosum
Hypericum virginicum
Hypericum vulgare
Hypochaeris maculata
Hypochaeris radicata
Hypochaeris uniflora
Iberis amara
Iberis corifolia
Iberis gibraltarica
Iberis pinnata
Iberis saxatilis
Iberis sempervirens
Iberis umbellata
Incarvillea brevipes
Incarvillea delavayi
Incarvillea grandiflora
Incarvillea olgae
Incarvillea sinensis
Inula britannica
Inula ensifolia
Inula glandulosa
Inula helenium
Inula hirta
Inula montana
Inula oculus christi
Inula salicina
Inula squarrosa
Inula viscosa
Iris alata
Iris amoena
Iris aphylla
Iris biflora
Iris bracteata
Iris chamaeiris
Iris cristata
Iris dichotoma
Iris ensata
Iris florentina
Iris foetidissima
Iris fulva
Iris germanica
Iris graminea
Iris hexagona
Iris histrioides
Iris iberica
Iris kaempferi
Iris kochii
Iris lacustris
Iris longipetala
Iris monnieri
Iris neglecta
Iris nepalensis
Iris ochroleuca
Iris orientalis
Iris pallida
Iris persica
Iris pseudacorus
Iris pumila
Iris reticulata
Iris sambucina
Iris sibirica
Iris spuria
Iris squalens
Iris susiana
Iris tectorum
Iris tenax
Iris tingitana
Iris trojana
Iris variegata
Iris versicolor
Iris virginica
Iris xiphium
Jasione montana
Jasione perennis
Jasminum officinale
Jasminum revolutum
Kalmia angustifolia
Kalmia glauca
Kalmia latifolia
Kalmia polifolia
Kerria japonica
Knautia arvensis
Knautia dipsacifolia
Knautia hybrida
Knautia purpurea
Knautia sylvatica
Kniphofia aloides
Kniphofia caulescens
Kniphofia macowani
Kniphofia nelsoni
Kniphofia pfitzeri
Kniphofia rufa
Kniphofia uvaria
Lamium album
Lamium galeobdolon
Lamium garganicum
Lamium maculatum
Lamium orvala
Lamium purpureum
Lathyrus aureus
Lathyrus grandiflorus
Lathyrus heterophyllus
Lathyrus latifolius
Lathyrus luteus
Lathyrus magellanicus
Lathyrus maritimus
Lathyrus niger
Lathyrus nissolia
Lathyrus odoratus
Lathyrus pratensis
Lathyrus rotundifolius
Lathyrus sativus
Lathyrus sylvestris
Lathyrus tuberosus
Lathyrus vernus
Lavandula dentata
Lavandula spica
Lavandula stoechas
Lavandula vera
Lavatera arborea
Lavatera cachemiriana
Lavatera olbia
Lavatera thuringiaca
Lavatera trimestris
Leontopodium alpinum
Leontopodium nivale
Leontopodium sibiricum
Leontopodium stellatum
Leontopodium tataricum
Leontopodium wilsonii
Leucanthemum alpinum
Leucanthemum atratum
Leucanthemum graminifolium
Leucanthemum lacustre
Leucanthemum maximum
Leucanthemum pallens
Leucanthemum pyrethrum
Leucanthemum rotundifolium
Leucanthemum tridactylites
Leucanthemum vulgare
Leucojum aestivum
Leucojum autumnale
Leucojum roseum
Leucojum vernum
Liatris elegans
Liatris graminifolia
Liatris pycnostachya
Liatris scariosa
Liatris spicata
Liatris squarrosa
Liatris tenuifolia
Ligularia clivorum
Ligularia dentata
Ligularia fischeri
Ligularia hodgsonii
Ligularia kaempferi
Ligularia macrophylla
Ligularia przewalskii
Ligularia sibirica
Ligularia tussilaginea
Ligularia veitchiana
Ligularia wilsoniana
Lilium auratum
Lilium bulbiferum
Lilium canadense
Lilium candidum
Lilium carniolicum
Lilium chalcedonicum
Lilium colchicum
Lilium croceum
Lilium dauricum
Lilium davidii
Lilium elegans
Lilium excelsum
Lilium giganteum
Lilium hansonii
Lilium henryi
Lilium humboldtii
Lilium japonicum
Lilium longiflorum
Lilium martagon
Lilium monadelphum
Lilium pardalinum
Lilium parryi
Lilium pomponium
Lilium pumilum
Lilium pyrenaicum
Lilium regale
Lilium rubellum
Lilium speciosum
Lilium superbum
Lilium szovitsianum
Lilium tenuifolium
Lilium testaceum
Lilium tigrinum
Lilium umbellatum
Lilium washingtonianum
Limnanthes douglasii
Linaria alpina
Linaria cymbalaria
Linaria dalmatica
Linaria genistifolia
Linaria hepaticaefolia
Linaria italica
Linaria macedonica
Linaria purpurea
Linaria repens
Linaria vulgaris
Linum alpinum
Linum arboreum
Linum austriacum
Linum flavum
Linum grandiflorum
Linum narbonense
Linum perenne
Linum salsoloides
Linum usitatissimum
Linum viscosum
Lobelia cardinalis
Lobelia erinus
Lobelia fulgens
Lobelia syphilitica
Lobelia tenuior
Lobelia vedrariensis
Lobularia maritima
Lonicera alpigena
Lonicera caprifolium
Lonicera etrusca
Lonicera flava
Lonicera glehnii
Lonicera hirsuta
Lonicera japonica
Lonicera periclymenum
Lonicera pileata
Lonicera sempervirens
Lonicera tatarica
Lonicera xylosteum
Lotus corniculatus
Lotus hirsutus
Lotus jacobaeus
Lotus major
Lotus tetragonolobus
Lunaria annua
Lunaria biennis
Lupinus arboreus
Lupinus hartwegii
Lupinus nanus
Lupinus perennis
Lupinus polyphyllus
Lupinus subcarnosus
Lupinus texensis
Lupinus varius
Lychnis alba
Lychnis chalcedonica
Lychnis coronaria
Lychnis dioica
Lychnis flos cuculi
Lychnis flos jovis
Lychnis fulgens
Lychnis haageana
Lychnis viscaria
Lychnis vespertina
Lysimachia clethroides
Lysimachia ephemerum
Lysimachia nummularia
Lysimachia punctata
Lysimachia vulgaris
Lythrum salicaria
Lythrum virgatum
Macleaya cordata
Macleaya microcarpa
Malcolmia maritima
Malva alcea
Malva moschata
Marrubium candidissimum
Marrubium incanum
Marrubium peregrinum
Matricaria capensis
Matricaria eximia
Matricaria inodora
Matricaria parthenium
Matricaria tchihatchewii
Matthiola bicornis
Matthiola incana
Matthiola sinuata
Matthiola tristis
Meconopsis cambrica
Meconopsis integrifolia
Meconopsis napaulensis
Meconopsis quintuplinervia
Meconopsis wallichii
Melissa officinalis
Mentha aquatica
Mentha gentilis
Mentha longifolia
Mentha pulegium
Mentha rotundifolia
Mentha spicata
Mentha suaveolens
Mentha viridis
Menyanthes trifoliata
Mertensia maritima
Mertensia pulmonarioides
Mertensia sibirica
Mertensia virginica
Meum athamanticum
Mimulus cardinalis
Mimulus cupreus
Mimulus glutinosus
Mimulus guttatus
Mimulus luteus
Mimulus moschatus
Mimulus ringens
Mimulus roseus
Mimulus tigrinus
Mirabilis jalapa
Moltkia doerfleri
Moltkia graminifolia
Moltkia petraea
Monarda didyma
Monarda fistulosa
Monarda hybrida
Monarda purpurea
Myosotis alpestris
Myosotis dissitiflora
Myosotis palustris
Myosotis scorpioides
Myosotis sylvatica
Myosotis versicolor
Nepeta cataria
Nepeta faassenii
Nepeta glechoma
Nepeta grandiflora
Nepeta hederacea
Nepeta mussinii
Nepeta nepetella
Nepeta pannonica
Nepeta reichenbachiana
Nepeta sibirica
Nepeta tuberosa
Nepeta violacea
Nepeta zanzibarica
Nierembergia frutescens
Nierembergia gracilis
Nierembergia hippomanica
Nierembergia rivularis
Nigella damascena
Nigella hispanica
Nigella orientalis
Nigella sativa
Nigella sylvestris
Nymphaea alba
Nymphaea candida
Nymphaea odorata
Nymphaea tuberosa
Oenothera acaulis
Oenothera biennis
Oenothera caespitosa
Oenothera fruticosa
Oenothera glauca
Oenothera macrocarpa
Oenothera missouriensis
Oenothera speciosa
Oenothera taraxacifolia
Oenothera tetragona
Omphalodes cappadocica
Omphalodes linifolia
Omphalodes verna
Onobrychis alba
Onobrychis caput galli
Onobrychis sativa
Onobrychis viciifolia
Onopordon acanthium
Onopordon arabicum
Onopordon illyricum
Origanum dictamnus
Origanum majorana
Origanum onites
Origanum vulgare
Ornithogalum arabicum
Ornithogalum caudatum
Ornithogalum nutans
Ornithogalum pyramidale
Ornithogalum thyrsoides
Ornithogalum umbellatum
Orobus aurantiacus
Orobus lathyroides
Orobus niger
Orobus vernus
Osmunda cinnamomea
Osmunda regalis
Oxalis acetosella
Oxalis adenophylla
Oxalis corniculata
Oxalis deppei
Oxalis floribunda
Oxalis lobata
Oxalis purpurea
Oxalis tetraphylla
Oxalis valdiviensis
Oxalis versicolor
Oxalis violacea
Oxytropis campestris
Oxytropis halleri
Oxytropis lambertii
Oxytropis pilosa
Paeonia albiflora
Paeonia arborea
Paeonia corallina
Paeonia emodi
Paeonia humilis
Paeonia lactiflora
Paeonia mascula
Paeonia officinalis
Paeonia peregrina
Paeonia tenuifolia
Papaver alpinum
Papaver bracteatum
Papaver commutatum
Papaver glaucum
Papaver nudicaule
Papaver orientale
Papaver pilosum
Papaver rhoeas
Papaver somniferum
Pardanthus chinensis
Parochetus communis
Pedicularis foliosa
Pedicularis gyroflexa
Pedicularis palustris
Pedicularis rostrato-capitata
Pedicularis sylvatica
Penstemon barbatus
Penstemon campanulatus
Penstemon cobaea
Penstemon confertus
Penstemon digitalis
Penstemon gentianoides
Penstemon glaber
Penstemon grandiflorus
Penstemon hartwegii
Penstemon heterophyllus
Penstemon hirsutus
Penstemon laevigatus
Penstemon pinifolius
Penstemon procerus
Penstemon pubescens
Penstemon rupicola
Penstemon scouleri
Penstemon speciosus
Penstemon strictus
Penstemon venustus
Penstemon virgatus
Petasites albus
Petasites fragrans
Petasites hybridus
Petasites japonicus
Petasites niveus
Petasites officinalis
Petasites palmatus
Petasites vulgaris
Phacelia bolanderi
Phacelia campanularia
Phacelia congesta
Phacelia tanacetifolia
Phlomis fruticosa
Phlomis herba venti
Phlomis italica
Phlomis lanata
Phlomis russeliana
Phlomis samia
Phlomis tuberosa
Phlox amoena
Phlox carolina
Phlox decussata
Phlox divaricata
Phlox douglasii
Phlox drummondii
Phlox glaberrima
Phlox maculata
Phlox nivalis
Phlox ovata
Phlox paniculata
Phlox pilosa
Phlox reptans
Phlox setacea
Phlox stolonifera
Phlox subulata
Phlox suffruticosa
Phlox triflora
Phlox undulata
Phlox virginiana
Phuopsis stylosa
Physalis alkekengi
Physostegia virginiana
Phyteuma comosum
Phyteuma orbiculare
Phyteuma spicata
Pimpinella magna
Pimpinella saxifraga
Plantago alpina
Plantago arenaria
Plantago coronopus
Plantago lanceolata
Plantago major
Plantago maritima
Plantago media
Platycodon grandiflorum
Platycodon mariesii
Platycodon sinense
Pleurogyne carinthiaca
Pleurogyne rotata
Podophyllum emodi
Podophyllum peltatum
Polemonium caeruleum
Polemonium carneum
Polemonium coeruleum
Polemonium confertum
Polemonium foliosissimum
Polemonium humile
Polemonium pauciflorum
Polemonium reptans
Polemonium richardsonii
Polemonium van bruntiae
Polemonium yezoense
Polygala alpina
Polygala calcarea
Polygala chamaebuxus
Polygala cretacea
Polygala myrtifolia
Polygala vayredae
Polygala vulgaris
Polygonatum biflorum
Polygonatum commutatum
Polygonatum hirtum
Polygonatum latifolium
Polygonatum multiflorum
Polygonatum officinale
Polygonatum verticillatum
Polygonum affine
Polygonum amplexicaule
Polygonum bistorta
Polygonum campanulatum
Polygonum cuspidatum
Polygonum filiforme
Polygonum macrophyllum
Polygonum polymorphum
Polygonum sachalinense
Polygonum vaccinifolium
Polygonum viviparum
Potentilla alba
Potentilla argentea
Potentilla atrosanguinea
Potentilla aurea
Potentilla cinerea
Potentilla fragiformis
Potentilla fruticosa
Potentilla grandiflora
Potentilla hybrida
Potentilla nepalensis
Potentilla nitida
Potentilla recta
Potentilla rupestris
Potentilla salisburgensis
Potentilla sibirica
Potentilla tabernaemontani
Potentilla tridentata
Potentilla verna
Primula acaulis
Primula auricula
Primula beesiana
Primula bulleyana
Primula capitata
Primula chionantha
Primula cockburniana
Primula denticulata
Primula elatior
Primula florindae
Primula forbesii
Primula frondosa
Primula helodoxa
Primula japonica
Primula juliae
Primula littoniana
Primula marginata
Primula pulverulenta
Primula rosea
Primula sieboldii
Primula veris
Primula vialii
Primula vulgaris
Prunella grandiflora
Prunella hastifolia
Prunella laciniata
Prunella vulgaris
Pulmonaria angustifolia
Pulmonaria azurea
Pulmonaria longifolia
Pulmonaria mollis
Pulmonaria officinalis
Pulmonaria rubra
Pulmonaria saccharata
Pulmonaria virginica
Pulsatilla alpina
Pulsatilla halleri
Pulsatilla montana
Pulsatilla vernalis
Pulsatilla vulgaris
Pyrethrum alpinum
Pyrethrum carneum
Pyrethrum hybridum
Pyrethrum parthenium
Pyrethrum roseum
Pyrethrum uliginosum
Ranunculus aconitifolius
Ranunculus acris
Ranunculus amplexicaulis
Ranunculus asiaticus
Ranunculus auricomus
Ranunculus bulbosus
Ranunculus flammula
Ranunculus gramineus
Ranunculus lingua
Ranunculus montanus
Ranunculus parnassifolius
Ranunculus repens
Ranunculus speciosus
Ranunculus thora
Rehmannia angulata
Rehmannia glutinosa
Rehmannia piasezkii
Rehmannia sinensis
Reseda alba
Reseda lutea
Reseda odorata
Rheum australe
Rheum emodi
Rheum officinale
Rheum palmatum
Rheum rhaponticum
Rheum tataricum
Rhodanthe manglesii
Rhodanthe maryonii
Rhodanthe pygmaea
Rhodanthe roseum
Rhodanthe stricta
Rhodanthe subulata
Rhodanthe tenuifolia
Rhodanthe venusta
Rhodanthe viscosa
Rhodanthe vulgaris
Rhodochiton atrosanguineum
Rhodochiton volubile
Rhodohypoxis baurii
Rhodohypoxis deflexa
Rhodohypoxis milloides
Rhodohypoxis platypetala
Rhodohypoxis rubella
Rhodohypoxis thodiana
Rhodohypoxis vitta
Rhodohypoxis vittata
Rhodohypoxis vittata
Rhodohypoxis vittata

Plantago hapt
asperia
altissima
coronopus
maritima
subulata
major

Plumbago europea
Polygalla vulgaris
Polygonum amphibium
bistorta
fagopyrum
virginianum
Polygonatum latifolium
Polypodium vulgare
Polypodium acrostichoides
aculeatum
dentatum
filix mas
fragile
Potentilla anserina
argentea
canadensis
fragariastrum
norvegica
reptans
rupestris
sterilis
Primula auricula
farinosa
officinalis
veris
Primula elatior
grandiflora
vulgaris
Pulmonaria angustifolia
officinalis
virginica
maritima
Pyrola rotundifolia
minor
secunda
Ranunculus flammula
hederaceus
lingua
pyrenaeus
repens
sceleratus
thora
aconitifolius
auricomus
bulbosus
cassubicus
flabellatus
hederaceus
hirsutus
lingua
montanus
pyrenaeus
repens
sceleratus
thora

Reseda alba
lutea

Rheum hapontic
undulatum
palmatum
compactum
dentatum
hybridum

Rhodiola rosea
Rubia tinctoria
Rubus arcticus
saxatilis
chamaemorus

Rudbeckia laciniata
hirta
purpurea

Rumex patientia
hydrolapathum
maritimus
Britannica
palustris
digynus
hispanicus
montanus
scutatus
acetosa
crispus
obtusifolius

Salvia virgata
austriaca
officinalis
verbenaca
glutinosa
nutans
verticillata
viridis

Sanguinaria canadensis
Sanguisorba officinalis
media
canadensis

Saponaria europea
saponaria
Saponaria officinalis

Sarracenia
alata
coccinea
flava
heterophylla
minor
oreophila
purpurea
variolaris

Saxifraga
aizoon
crassifolia
hirsuta
hypnoides
oppositifolia
peltata
sarmentosa

Saxifraga umbrosa
cuneifolia
Geum
oppositifolia
aspera
hirculus
agoides
rotundifolia
granulata
var fl. plen
ferruginea
petræa
cespitosa
hepatica
hypnoides
nivalis
cernua
rivularis

Sabina alpina
sucrina
arvensis
sylvatica
tatarica
hispanica

Scandix odorata
laciniata

Scrophularia aquatica
var variegata
nodosa
radosa
vinalis

Scutellaria alpina
pilosa crenata
integrifolia
hastifolia

Sedum telephium
maximum
stenopetalum
anacampseros
rupestre
Hispanicum
dasyphyllum
reflexum
Fabaria
var prolifera
rupestre
album
acre
sexangulare
acutangulum
rubens
stellatum

Semperv. tectorum
globiferum
montanum
sedoides

Senecio abrotanifolia
paludosa
saracenicus
Doria

Serratula tinctoria
alpina
praalta
officinalis

Sibthorpia europea
Sideritis hyssopifolia
scordioides

Silene nutans
Italica
fruticosa

Silybum Marianum

Solanum lycopersicum
pseudocapsicum
Cornutum
pyracanthum

Sonchus tenuifolius
oleraceus
Sorbus aucuparia
torminalis

Sorghum halepense
Spartium scoparium
junceum

Spiræa ulmaria
filipendula

Stachys recta
germanica
sylvatica
palustris
annua
alpina
lanata

Stapelia hirsuta

Statice limonium
sinuata
Tatarica
spicata

Stipa pennata
capillata

Symphytum officinale
tuberosum
asperrimum

Tamarix germanica
gallica

Tanacetum vulgare
crispum
balsamita

Teucrium chamædrys
scordium
montanum
Botrys
Polium
flavum
Marum
Scorodonia

Thalictrum flavum
minus
angustifolium
majus
aquilegifolium

Thymus serpyllum
vulgaris
Acinos
Nepeta
Calamintha

Tilia europea
parvifolia
argentea

Tragopogon pratense
major
orientale

Trifolium alpestre
rubens
pannonicum
montanum
fragiferum
resupinatum
agrarium
ochroleucum
Italicum
Cherleri
Bocconi
stellatum

Solidago caesia
virga aurea
nova Bonariensis
rugosa
latifolia
bicolor
petiolaris
procera

Soldanella alpina

Sonchus palustris

Sophora alba
tapiciacea
australis

Spiraea salicifolia
ulmaria
aruncus
sorbata
trifoliata

Stachys germanica
alpina
palustris
recta

Statice latifolia
virgata
cordata

Stellaria nemorum
holostea
graminea
glauca
cerastoides

Stipa pinnata

Symphytum tuberosum
officinale
asperrimum

Tabernemontana amygdalifolia

Tanacetum vulgare
balsamita

Telephium imperati

Teucrium multifidum
hircanicum
flavescens
scordium
chamaedrys
laciniatum
montanum
canadense

Lord Grenville's wishes · 5th February 1806.

Schizanthus pinnatus
Banksia grandis
Water Lily
Stuartia pentagyna
Magnolia
Camellia

Gardenia

27th Nov. 1803.

Banksia grandis 1st spinulosa 2nd dentata 3rd serrata
4th Lambertia formosa Echium glossophyllum 5th Dillenia speciosa
6th magnolia obovata. Echium scyphyllum 7th Curtisia faginea
Stuartia incarnata 8th Crowea saligna.

for Mr Bauer's green house. Mr Manners.
Hot-house Lodge. Manager. by Headlong-man.
to be forwarded now in Spring

10. May. 1799. Received by favor of Emperor Worsford Esqr. three small parcels of seeds collected in Portugal by Brandt & Schlosser & Link containing as in the following list viz. No. 22 of Portugal No. 8. from Brazil Booked in the Seed Book.

No. 1. Thymus capitellatus. a new sp of Thyme confounded with T. capitatus Linn. a Bush 2 ft high. on the other side of the Tagus

2. T. capitatus. Linn. the true T. cap is very rare in Botanical gardens shrubaceous. on the hills about Lisbon

3 Silene dichotoma a new sp of Silene with red flowers on the other side of the River

4 Silene frammitea. this one sp. is likewise not known red flowers grows in the sand about Caralhas

5 Cachrys sicula. on the hills about Lisbon

6. Teucrium polium lusitanicum. a var of the Common T. poli.

7. Phlomis Lychnites Linn a fine plant but perhaps known in the English gardens —

8 Genista falcata a new sp. known by Tournefort not by Linn. a Bush 3 or 4 ft high. Grows on the Hills

9 Cytisus villosissimus. he considered this sp as one Botanic writer it makes trees of 12 ft high on the mountains of Cintra.

10. Cynara humilis. Linn. Flore rubro. the Plant perhaps not much known in England.

11. Cynara humilis. ft. alba.

12 Stoebe cinerea. On the other side of the Tagus

13. Thapsia villosa Linn

14 Anthemis humilis. taste. Asperifolia. very seldom to be found in Botanic gardens on the borders of the River Douro

No 15 Antirrhinum multipunctatum ardoi. A new sp very pine. The flowers are yellow with brown spots flowers about Lisbon in Jan & Feb.

16. Antirrhinum Lusitanicum. Lamark this sp. grows on walls about Lisbon & Oporto was not yet known to any botanist. Mr Lamark has given a description after a dry specimen found in the herbarium of Tournefort at Paris

17. Hypericum balearicum Vahl. this Plant is yet known in Botanic Gardens (about Coimbra

18 Erysimum montanum. Lam. on the hills about Lisbon

19 Anagallis latifolia. The true A. latifolia is not much known & confounded with A. coerulea it may be that some reads of A. Monelli is under it.

20. Iris alata. Lamarck never saw this plant found about Bardaxy and then seeds these plants do not germinate easily. Hasp Scansen the Roots of this sp.

21. Leucojum trigynum — this sp. is never confounded with L— autumnale flowers in Spring

22 Cheiranthus linifolius. A new sp. visit found near Oporto

23. Silene portensis Linn

24 Scilla bifolia Poiret a rare sp not yet known in Botanic Gardens — flowers in Feb

List of Ericæ Cuttings sent from Kew for Her Royal Highness Princess Marg. 5th March 1799

No. 1. 2.

Mr. Woodford has given me the following plants & which were raised from seed forwarded by Mons. Thouin

Tagetes montana –
Santolina pinnata. =
a species of Origanum
Athanasia minima
Tagetes simplicifolia
Hypochœris bracteata
Cacalia tenuifolia
Erigeron cotonifolium
Ferraria Juncea. Mr Woodford
Origanum tenuifolium
Calendula stellata
Medicago arborea
Poa Maritima
Salvia Aethiopis
Convolvulus Scammonia hirsutus
Solanum Madagascariense

Kew Archives

A Catalogue
of Plants
In the Botanical Gardens in the Island of St Vincent
Decr 24th 1799.

In the Medicine & Commerce

Acer saccharum
Acorus calamus
Aloe perfoliata
Amomum Zingiber
Asclepias curassavica
Aristolochia odoratissima
——— biloba
——— anguicida
Bixia orellana
Cactus cochinillifera
Canella alba
Caryophyllus aromaticus
Cassia senna
——— glauca
——— fistula
——— jamaicensis
Cinchona cymosa
——— carribæa
Convolvulus Jalapa
——— Turpethum
Cophaspora officinalis
Cocamerum officinale
Curcuma longa
Cycas circinalis
Dorstenia Contrayerva
Dracæna Draco
Endendrum vanilla
Glycyrrhiza glabra
Gossypii
Guaiacum officinalis
Hæmatoxylum campechianum
Kempferia galanga
Laurus cinnamomum
——— camphora
——— sassafras
Mimosa nilotica
——— senegal
Moris tinctoria
Myrtus Pimento
Olea europæa
Pedalium Murex
Piper longum
——— nigrum
——— Betle
Quassia amara
——— simaruba
——— excelsa
——— carnibæa
Ricinus communis
Sesamum orientale
Salla madurensis
Smilax sassaparilla
Thea viridis
Theobroma cacao

Esculent

Anacardium bulbosa
Annona globosa
Americanus
viridis

Amaranthus caudatus
Arachis hypogea
Avicennia oliracea
alpina
Avocarpus incanus. Otaheite
do. do. E. Indies
do. do. semenefsis
Arum esculentum
sagittifolium
Canna indica
Cleome spinosa hybrida
Cocos aculeatus
Convolvulus batatas
Cucurbita pepo
verrucosa
Cytisus cajan
Dioscorea sativa
alata
bulbifera
quinquefolia
Dolichos unguiculatus
uncinatus
purpureus
macrorhizus
Glycine subterranea
Hibiscus esculenta
sabdariffa
Holcus saccharatus
sorghum
Jatropha manihot
Musa paradisiaca. Otaheite
Myrosma tuberosa
Phaseolus lunatus
max
Oryza.
Solanum nigrum
melongenum
lycopersicum
Sicyos edulis
Taccia pinnatifolia

Medicinal.

Abrus precatorius
Allamanda cathartica
Amomum sylvestre
racemosum
Andropogon schoenanthus
insulare
Bheca catechu (tuscany)
Argemone mexicana
Asclepias argentea
curassavica
Bignonia obliqua
Bixnema allianca
capreolata
ophthamica
Bocconii frutescens
Bombax ceiba
Capsicum baccatum
frutescens
Cassia occidentalis
bicapsularis
hostmanni
Chenopodium anthelmanticum
Chiococca racemosa
Cissampelos pareira
Clinopodium nigrescens
Clusia flava
alba
Commelina communis
Convolvulus brasiliensis
Conyza cobaea
Cordia sebestena
Croton flavens
argenteum

Dolichos sprurians
Dracontium Podyphyllum
Echites biflora
umbellata
Eryngium foetidum
Euphorbia thymifolia
Fagara bragodes
Galega officinalis
Gardenia Genipa
Geoffrea marmis
Guilandina bonduc
Hedyarum Jamaicensis
Heliconia bihai
Heliotropium indicum
sprurianum
Hura crepitans
Ilex vomitoria
Iris Martinicensis
Justicia pectoralis
procumbens
Lantana involucrata
Lobelia apurgens
syphilitica
Mimosa pudica
Momordica charantia
Nabote pectinata
Nerium antidysenthericum
Oxymum americanum
Pancratium carrabaeum
Passiflora murucuja
lutea
Paullinia pinnata
Phytolacca icosandria
Piramnia antidysenterica
Pithecolobium amialago
reticulata
pectinatum
obtusifolium
pulcherrimum
Plumbago scandens
Plumeria rubra
alba
Poinciana pulcherrima
Rauwolfia nitida
Ruellia tuberosa
Sapindus dulcis
Securidaca scandens
Smilax china
laurifolia
Thilanthus acmella
salvianæ
uvens
Solanum biste
racemosum
bahamense
Spigelia anthelmintica
Tournefortia volubilis
latifolia
Vandellia diffusa
Verbena indica
jamaicensis
Waltheria americana

Jn Oeconomy

Agave americana
cubensis
Alpinia altissima
Amyris balsamifera
Elemifera
Andropogon bicchorn

Bignonia paniculata
Bromelia pitta
Capraria biflora
Caraiba guianensis
Cecropia peltata
Ceratonia siliqua
Cordia dichotoma
Crescentia cujete
Daphne occidentalis
Erythrina corallodendron
Clais guianensis
Ficus tinctoria
Galega toxicaria
Govania scandens
Guilandina moringa
Hibiscus tiliaceus
Hippomane biglandulosa
Isatis tinctoria
Maranta arundinacea
Mimosa unguis cati
tortuosa
obscura
ceratonia
tamarindifolia
intsia
Momordica charantia
Myristica americana
Ochroma lagopus
Oxalis frutescens
Pandanus odoratissimus
Parkinsonia aculeata
Pisonia aculeata
Randia Erythrina

Sauvagesia erecta
Prunus persica
Strychnos draco
Rhizophora mangle
Sapindus saponaria
Seda indica
abutifolia
Theobroma guazuma
Tricia toxicaria
Vitex trifolia
Volkameria aculeata
Xanthoxylum clava herculis
tinctorium

Valuable Woods

Acer as yet unknown
Adelia arborea
Arundo bambos
sinensis
odorata
Averrhoa bilimbi
Bactris clavata
Bignonia leucoxylon
pentaphylla
monophylla
Caesalpinia crista
Calisaphyllum calaba
Cedrela odorata
Cithexy lon coriaceum
quadrangulare
Coccoloba rubescens
Cordia sonesanthus
Cupressus disticha
thyoides
Fraxinus excelsior
Hernandia sonora

Hymenea courbaril
Juglans alba
Juniperus bermudiana
Juniperia excelsa
Laurus spanculata
borbonea
salicifolia
casiaea
regia
Liriodendron tulipifolia
Lebeck
coriacea
arborea
sassafras
Myrsine parvifolia
patens
Myrtus crabifolia
latifolia
Odontaria guianensis
Polypodium arboreum
Populus simplex
cauliflora
Quercus robur
rubra
alba
suber
phellos
nigra
Robinia pseudoacacia
violacea
Sophora arborea
Sterculia platanifolia
lurida
foetida
Swietenia Mahogani
Tectona grandis
Theobroma cacao
Tilia alba
Vitex trifoliata
Zanthoxylum clava
Herculis

Fruits

Achras sapota
mammosa
asperula
Anacardium occidentale
Annona muricata
squamosa
tuberculata
Arbutus Unedo
canariensis
Bactris
Bromelia Pinguin
plumieri
Cactus melocactus
grandiflorus
Peruvianus
Carica Papaya
Caryocar Brownei
Chrysobalanus Icaco.
macrocarpa
Chrysophyllum cainito
Cocos nucifera
Crataeva Gynandra
Durio Zibethinus
Eugenia malaccensis
Jambos
floribunda
Ficus Tsjoela
Carica
Jambolifera pedunculata
Inocarpus edulis
Juglans nigra
Laurus persea
Mespilus germanica
Musa sapientum
paradisiaca
Ficus
Opuntia amerikana
Phoenicea lagis
Pinnata
Punica granatum
Pyrus communis

Abrus sapientum
Amphalea diandra
Asphodelus lanceolatus
quadrangularis
multiformis
foetida
Aspidium Palm.
Phoenix dactylifera
Begonia multiformis
juncea.
polycarpa
Bignonia grandiflora
sapindus edulis
Saouara flabra
Tetadenia caulescens
Spondias dulcis
myrobalanus
Tamarindus indica
Jasminum catalpa
Amonia americana
Cactus cereus ornamentum
Abroma augusta.
Cestrum laurifolium
Adelia acidoton
monoica
Adenanthera pavonia
Aeschynomena grandiflora
scabra
sensitiva
aspera
Aletris hyacinthoides
Allophylus racemosus
Alpinia grandiflora
dichotoma
maculata
caudata
Aloe racemosa
Amaryllis belladona
formosissima
Amorpha fruticosa
Anisophyllum spinosum
Anona asiatica
palustris
Arabia caput avis
heterophylla
Ardesia fimbriata
floribunda
palibella
parasitica
Arethusa bulbosa
Arum arborescens
crinitum
foetidum
hederaceum
hastatum
pictum
Asplenium sobolifera.
Atropa arborescens
Azalea viscosa
Bactris minor
jaculifera
gracilispina
Banisteria laurifolia
chrysophylla
dichotoma
purpurea
rubida
cordifolia
velutina
mutica
Bapella alba
Bauhinia divaricata
variegata
tomentosa
Begonia hirsuta
Bellevalia sessilis
crenulata
Bignonia equinoctialis
tuberculata
cracens
flavidula
flavescens
echinata
pallida
indica
sulcisepta
Blechnum brasiliense
Bombax ventricosum
Bontia daphnoides
Bromelia polystachia

Cactus phyllanthus
Cascaria ramiflora
hetida
crenata
Calinia decora
Calycanthus floridus
Canarga tomentosa
Capparis cynophallophora
horrida
frondosa
Cargota urens.
Cassia ruminea
sphora
planisiliqua
bicapsularis
Chamaecrista
fasciculata
canariensis
Castanea equisetifolia
Celosia argentea
Centaurea crupina
Cerbera thevetia
Ceratonia Siliqua
respectanum
Chamelia ramosa
Chrysanthemum indicum
Cissus trifoliata
Cleome viscosa
Clitoria ternata
arborescens.
Clinopodium parviflorum
repens
procumbens.
Clerodendron fortunatum
Clusia rosea
multiflora
Coccoloba coronata
Scandens.
Coccoloba diversifolia
Coffea occidentalis
Coix lachryma
Combretum decandrum
Commelina erecta
Convolvulus speciosus
maximus.
malabaricus
macrostachys
parviflorus
gangeticus
pentaphyllus
heptaphyllus
repens.
Cortusicoides
Conyza arborescens
Corchorus frutescens
hirsutus
Cordia sebestina
macrophylla
Jujuba foliis
rugosis
Coreopsis repens.
chrysantha
Cornus florida
Cortus arabica.
Speciosa.
Corrupta incarnata
Crescentia cucurbitina
Cuminum americanum
Leptaneum
Crotalaria juncea
tubaeformis
retusa
cheniana
hirsuta
alata
Croton sebiferum
aromaticum
pauciflorum
polyandrum
fetidum
Cunonia macrophylla
hirtum.
fuliginosum
tomentosum
Dalbergia monetaria
Dalechampia scandens
coloratum

Dioscorea cayennensis
" filiformis
" guianensis
Dorstenia asarifolia
Dolichos lablab
" lignosus
" roseus
" altissimus
" scandens
" grandiflorus
Dodecas surinamensis
Donatia cordifolia
Dracaena fragrans
Dracontium polyphyllum
" pertusum
" scandens
Duhamelia undulata
Duhamelia capensis
Dolichum laurifolium
" trifoliatum
Dipsendanum hamiltonii
" affinum
" coccineum
" umbellatum
" salyciodes
" cochleatum
" coronatum
" thalictroides
" nocturnum
" citiare
" linearis
" undosum
" nutans
" viscosum
" alatum

Euphorbia tithymaloides
" cotinifolia
" dichotoma
" glauca

Euthrales pulcherrima
" alpina
Erithrina crista galli
" carnea
Eupatorium havanensis
" dichotomum

Eupatorium
Eupatoria

" tridentis
Eupatorium Salea
" scandens
" montanum

Eugenia balsamensis
" ramiflora
" sepiariflora
" glauca
Fagara myrtifolia
Ficus retusa
" religiosa
" indica
" racemosa
" stipulacea
" pertusa
" glauca
" hirsuta
Fuchsia coccinea
Galega carnea
" officinalis
" purpurea
" dichotoma
" trifoliata
Gardinia gloriosa fl. semipl.
" fl. pleno
Guambasia armata
Gardia undata
" dumetorum
Gentiana coniorbii

Gesneria tomentosa
coccinea.

Gnaphalium
alatum
Gaillardia speciosa
scabiosa
lanceolata
salicifolia.

Guarea trichloides

Guettarda angusta

Hamelia cocinea.
aquatica.

Hedyosmum articulatum

Hedysarum latifolium
vespertilionis
graminifolium
vaginata
gyrans
canescens
lagopodioides
glomeratum
altissimum

Heliconia Jacea

Heliconia glauca
maranthoides
flexuosa
hirsuta

Heliotropium gnaphaloides
fruticosa

Hb

Mr. Affzelius observations on the Nat. Order of Tamarinde

Browne 2 sp. Sonesia 2 sp. Berlenia 2 sp. Affzelia 4.
Schotia. 3 sp. Tamarindus 2 sp. Cyclos. 2 sp.
Elais guineensis. Browne bilobus. v. coccinea Linn.
Canavis spicatus. Affz. or Crestis. Pinnata.
Elate d Phanix. Banisteria Leonia observed
at this time Guettarda luciata in flower.
Suppose the Amyris to be of the same Genus as Crestis
Crestis pruriens - Seda areas?
Schotia 3 sp. Viz. Tamarindifolia. Specioso Macrophylla
Browne coccinea with 3 sp. of leaves & catalogue
Bacharis Salvefolius & Lacqa.

27. April 1759 – The following Plants were sent from the Garden for the Marchioness of Bute. — By the Ship Bute Scotland by the waggon. & Directed to Mr. Aitkin at Trongate Glasgow. – – – –

12. Salvia Virginiana
13. Echinops Mr. Hawkins
14. Solanum hexandrum
15. Eryngium orbiculatum

The following plants are there marked in the Botanical List I am requested of Mr Correia from Portugal.
27. Jany 1800. the Catalogue to be returned.

Pinguicula lusitanica
Salvia lubifera
— Silvaefolia
— Pyrifolia
— Foetida
Anthoxanthum amarum
Iris compressa
Cyperus articulatus
Panicum arenarium
Asperula repens
Plantago serraria
— Psyllium
Campanula Trimuloefolia
Physalis Fraxocarpos
Solanum Gilo
Claytonia Portulacaria
Cistus Margaritacea
Illecebrum Cymosum
Salsola Tragus
Eryngium Amethystinum
Tordylium Nodosum
— Anthriscus
— Lusitanicum
Caucalis Platycarpos
Daucus Ametthifolius
Laserpitium Thapsoefolium
Sison Silvaticum
Anarrhin Conimbricensis
Pimpernella Bubonoides
Thalictrum Ferulaceum
Linum Strictum
— Selaginoides
Narcissus Calathinus
Amaryllis Lineata
Bulbocodium regia
Alsine alba
Ornithogalum umbellatum
Scilla Peruviana
Anthericum planifolium
Colchicum montanum
Tragopogon adunicum
Hedysarum Magellanicum
Erica Atropurpurea

Dianthus rupestris
Silene rubella
— Paradoxa
Lychnis palustris
Reseda purpurascens
Corchorus Tridens
Delphinium Peltocarpum
Marrubium incanum
— cinereum
Hirtanthus Dixoxy
Lantana Serebinthinacea
Glycyrrhiza maritima
Cheiranthus Incanus
Geranium Malacoides
— Botrys
Gossypium Herbaceum
Thymaria parviflora
Polygala Microphylla
Cistus Conimbricensis
Anthyllis Gerardi
Fraxinus Hypogea
Psoralea Palaestina
Scirpus Cernuus
Anthemis Jurinaea
— Segetum
Centaurea palustris
— Pullata
— Isagarea
— Isnarda
— Scridos
Aristolochia Subglauca
Quercus Coccifera
Empetrum album
Thlaspi Perfoliatum
Silene Cambessedesiana
— Leucocephala
— Parviciana
Anthotoxa Susiana
Cyperus Flavescens
Panicum Italicum
— Verticillatum
Cynosurus Aureus
Bromus Distachyos
— Syracusanus
— Humilis
— Brazilis
Echium Lusitanicum
Lysimachia Linum Stellatum
Verbascum Sinuatum
Chenopodium Scoparia
Triticum Spica dulce
Scandix Pecten Veneris
Cachrys Libanotis
— Sicula
Convolvulus Scoparius
Anthericum Annuum
Quercus Pilosus
Tribulus Terrestris
Thymelaea Hirsuta

Statice Sinuata
Phaenanthus Tristis

The following list was forwarded to Kew. by Mr Coppré & contains the plants of the Botanick Garden at Coimbra. Portugal?

Catalogo das plantas que se cultivão actualmente no Jardim botanico de Coimbra

Generos. . sp.

Canna indica 2
— ind. lutea 1
— glauca 1
Lopezia racemosa Cavanillos
Cyclo 2us
Digynia
Callitriche verna L Wh
Blitum virgatum
Clasis 2us
Diandria
Ordo 1us
Monogynia
Jasminum officinale L *
— grandiflorum L *
— fruticans L Wh
— odoratissimum L *
— Arabicum L
Ligustrum vulgare L
Phillyrea angustifolia L Wh
— latifolia L Wh
Olea europea L *
— eur. silvestris L *
Syringa vulgaris L *
— vulg. alba

Generos especies
Syringa persica laciniata L *
Circaea Lutetiana L Wh *
Veronica officinalis L Wh
— Bacabunga L Wh
— Anagallis L Wh
— agrestis L Wh
— arvensis L Wh
— Teucrium L
— Spuria L
— Hederæfolia L Wh
— Serpyllifolia L Wh
Justicia adhatoda L
Gratiola officinalis L Wh
Pinguicula lusitanica L Wh
Verbena mexicana L
— Borraginensis L
— officinalis L Wh
Lycopus europæus L Wh
Rosmarinus officinalis L Wh
Salvia officinalis L *
— Horminum L
— Nilotica L
— Indica L
— Verticillata L
— Tubiflora Cavanill.

Salvia carnarensis L
—— Polystachya Cavanilles
—— Coccinea L
—— Ceratophylloides L
—— Disermas L
—— Silicifolia
—— Hyrsifolia
—— Foetida Lamarck

Ordo 2us
Digynia
Anthoxanthum odoratum L R
—— amarum Brotero L
Lygeum Spartum L

Ordo 3us
Trigynia

Classis 3
Triandria
Ordo 1us
Monogynia
Valeriana rubra L **
—— calcitrapa L R
—— Phu —— L *
—— Locusta L R
—— Loc Discordea R
Crocorum Tricorum L
Crocus Sativus officin L R
Ixia plicata Lamarck *
—— chinensis L
—— crocata L
—— Bulbocodium L R
—— Bulbocodium capense L
Gladiolus communis L R
Antholyza æthiopica L
Iris Susiana L *
—— Sambucina L
—— Foetida L R
—— Xiphium L R
—— Spurica L

Iris Pseudo Acorus L R
—— compressa L peruv
—— Sisyrinchium L R
Commelina communis L
Cyperus flavescens L R
—— articulatus L
Scirpus palustris L R
—— Holoschoenus L R
—— acicularis L R
—— lacustris L R

Ordo 2us
Digynia
Sachurum officinarum L
Phalaris canariensis L *
—— Arundinacea L R
—— Arund picta L *
—— L R
Panicum sanguinale L
—— Italicum L *R
—— Verticillatum L
—— Crus corvi L R
—— Dactylon L R
—— Miliaceum L *
—— Verrucarium Bulbo
Phleum nodosum L R
Alopecurus monspeliensis L
Agrostis miliacea L R
Poa annua L R
—— bigida L R
Melica nutans L R
—— ciliata L R
Briza Media L R
—— maxima L R
—— Eragrostis L R
Dactylis glomerata L R
Cynosurus Echinatus L
—— aureus L R
Festuca fluitans L R

Bromus Sterilis L Pk
—— secalinus L Pk
—— silvaticus Lamarck Pk
—— Distachyos L Pk
—— pinnatus L Pk

Stipa arenaria
—— tenacissima L Pk
—— humilis Broteras Pk

Avena elatior L Pk
—— Sterilis L Pk
—— fatua L Pk
—— fragilis L Pk

Arundo Donax L Pk
—— Don. versicolor L
—— arenaria L Pk

Lagurus ovatus L Pk

Lolium temulentum L Pk
perenne L Pk

Elymus Caput Medusæ L Pk

Secale cereale L *

Hordeum Hexastichon L *
—— murinum L Pk
—— Distichon L

Triticum compositum L

Ordo 3us
Trigynia

Montia fontana L Pk

Polycarpon tetraphyllum L Pk

Classis 5ta
Pentandria

Ordo 1us
Monogynia

Statice arguta L
Dipsacus Fullonum L Pk
—— Full. sativus L *

Scabiosa Succisa L Pk
—— atropurpurea L *
—— Stellata L Pk
—— Leucantha L
—— cretica L
—— Granatia L

Scherardia arvensis L Pk

Asperula arvensis L Pk
—— repens Broteras
—— Taurina L

Galium palustre L Pk
—— Moluge L Pk
—— Aparine L Pk
—— Rubioides L Pk

Crucianella angustifolia L Pk
—— Maritima L Pk

Rubia Tinctorum L Pk
—— Tinct. Sativa L *

Plantago Major L Pk
—— Lanceolata L Pk
—— Lusitanica L Pk
—— Subulata L Pk
—— Albicans L Pk
—— Sempervirens L Pk
—— Coronopifolia L *
—— Coronopifolia Persoon L Pk
—— Psyllium L Pk

Scoparia Dulcis L

Cornus Sanguinea L Pk

Osmarda palustris L Pk

Elæagnus Angustifolia L *

Carrichtera Monspeliensis L Pk

Ptilotrichum vulgare L Pk

Physalis arvensis L Pk

Ordo 2us Digynia

Euphorbia Europea L Pk

Ordo 3us

Trigynia

Ilex Aquifolium L R

Sagina procumbens L R

erecta L R

Silaa muscosa L R

Classis 5a

Pentandria

Ordo 1us

Monogynia

Heliotropium Peruvianum L*

Europaeum L R

Supinum L R

Myosotis Scorpioides L R

Scorp. aquatica L R

Lithospermum officinale L

fruticosa L R

Anchusa Officinalis L

undulata L R

Semperviren L R

Cynoglossum officinale L R

Cheirifolium L R

Lusitanicum

Lamark R

Linifolium L R

Symphytum officinale L

Cerinthe major L R

Borago officinalis L *

Echium Candicans L

Lusitanicum L R

Plantagineum L R

Primula Veris L R

Veris multiplex L*

Auricula multiplex L*

Lysimachia Vulgaris L R

Ephemerum L

Lysimachia Linum Stellatum

Anagallis arvensis L R

arv. Phoenicia L R

Serulla L R

Monelli L R

Plumbago Europaea L R

Eur. latifolia Brotero

Lusitanica L

Phlox paniculata L

Convolvulus Arvensis L R

Sepium L R

Scammonia L

Althaeoides L R

Tricolor L R

Tric. minor L R

Cneorum L

Soldanella L R

Campanula Hybrida L R

Rapunculus L R

Pyramidalis L

Persicifolia multiplex L

Medium L

Erinus L R

Rapunculoides L

Primulaefolia Brotero

Samolus Valerandi L R

Lonicera Periclymenum L R

Caprifolium L*

Mirabilis Dichotoma L*

Jalapa L*

Jal. lutea L

longiflora L

Viscosa

Verbascum Thapsus L R

Lychnitis L R

Sinuatum L R

Datura Stramonium L R

Fatula L*

Datura Stramonium multiplex L *
——— Metel L
——— Arborea L
Hyoscyamus niger L B
——— albus L B
Nicotiana Tabacum L *
——— Tab. angustifolium L
——— rustica L
Atropa Mandragora L B
——— Belladona L
——— Physaloides L
Physalis somnifera L B
——— angulata L
——— Pensylvanica L
——— Alkekengi L B
——— Villosa Miller
——— Peruviana L
——— Fraxinifolia Broterus
Solanum Verbascifolium L
——— Pseudo-capsicum L *
——— Radicans L
——— Dulcamara L B
——— Tuberosum L *
——— Tub. rubrum L *
——— Melongena L *
——— Lycopersicum L *
——— Gilo Broterus
——— Nigrum L B
——— Sodomeum L
——— Tomentosum L
——— Marginatum L
Capsicum annuum L *
——— Baccatum L *
——— Grossum L *
——— Frutescens L *
Rhamnus Frangula L B
——— Alaternus L B
Rhamnus Paliurus L B
——— Lycioides L *
Ribes Rubrum L *
——— Uva crispa L *
Hedera Helix L B
Vitex Vinifera L *
Celastrus Scandens L
Rhus Cotinus L
——— aspera L
——— Coriaria L
Colutea arborescens L
——— cruenta L *
——— cruenta flava L *
Genista Scorpius L B
——— Verticillatum L B
——— Cytisoides L B
Vinca major L B
——— minor L
——— rosea L
Nerium Oleander L *

Ordo 2us
Digynia

Asclepias Syriaca L
——— Nigra L B
——— frutescens
——— nivea
——— Curassavica
Statice Variegata L
Herniaria glabra L B
Cotyledon Umbilicus L B
——— Cotyledon L B
——— Murale L B
——— Sedoides L *
——— Fimbriatoides L B
——— Botrys L B
Beta vulgaris L B
——— rubra L *

Salsola Tragus L R
—— Fruticosa L R

Gomphrena globosa L *
Ulmus campestris L R
Valesia Gigida L R
Gentiana Centaurium L R
—— Cen. ramosa L R
Eryngium campestre L R
—— Amethystinum L R
—— Maritimum L R
Hydrocotyle vulgaris L R
Sanicula europea L R
Bupleurum rotundifolium L R
—— Fruticosum L R
Tordylium Apulum L R
—— Anthriscus L R
—— Lusitanicum Broterus R
Caucalis Platycarpos Lamarck R
Daucus Carrota L *
—— Visnaga L R
—— Muricatus L R
—— Fœniculifolius Broterus
Ammi Majus L R
Bunium Bulbocastanum L R
Conium maculatum L R
Crithmum Maritimum L R
Cachrys Libanotis L R
—— Sicula L R
Ferula communis L R

Laserpitium Thapsiæformis Broterus R
Heracleum Sphondylium L R
Angelica Sylvestris major R
Smyrnium Perfoliatum L R
Sison Amomum

Sison Segetum Broterus R
Cuminum Cyminum L
Oenanthe Crocata Broterus R
Coriandrum Sativum L *
Scandix Cerefolium L *
—— Pecten veneris L R
Thapsia Villosa L R
Pastinaca Sativa L *
Smyrnium Olusatrum L R
—— Perfoliatum L R
Anethum Fœniculum L
—— Fœn. Dulce L R
—— Graveolens L R
Pimpinella Anisum L *
—— Bubonoides Brot. R
Apium Petroselinum L *
—— Graveolens L R
—— grav. Celeri L *

Ordo 3us
Triginia
Rhus Coriaria L R
Viburnum Opulus L
—— Opulus Rosea L *
—— Tinus L R
Sambucus ebulus L R
—— Nigra L R
Passiflora cærulea L *
Tamarix gallica L R
Coriziola Litoralis L R
Alsine Media L R

Ordo 4us Tetragynia

Ordo 5us
Pentagynia
Statice Limonium L R

Matiee Armeria L R
—— Arm. major L R
—— Pendula L R
—— Sinuata L
—— Mucronata L
Monopetala L R
Linum usitissimum L R
—— perenne L
—— Structum L
—— Gallicum L R
—— Sotaicum Brotero R
Crassula perfoliata L
—— Tetragona L
—— Rubens L R
Ordo 1us Polygynia
Classis 6a
Hexandria
Ordo 1us
Monogynia
Bromelia Ananas L *
Tradescantia Virginica L
Hæmanthus puniceus L
Leucojum autumnale R
Narcissus Minor L R
—— Odoratus L
—— Tazetta L R
—— Taz. multiplex L *
—— Bulbocodium L R
—— bicolor L *
—— bicolor multiplex L *
Narcissus Calathinus Haworth L
—— Pseudo-Narcissus L *
—— Pseudo-multiplex L *
—— Jonquilla L
Pancratium maritimum L R
Amaryllis lutea L
—— formosissima L *
—— Regina L *
—— Lineata linifolia Brotero
—— Sarniensis L
—— Undulata L
Allium Ampeloprasum L R
—— magicum L *
—— Sativum L *
—— Ascalonicum L.
—— Fistulosum L
—— Senescens L
—— Cepa L
—— Fallens L R
—— Roseum L R
—— Porrum L *
* —— Capa bulbifera L *
Lilium Candidum L *
—— Martagon L R
Fritillaria Meleagris L R
—— Regia L
Erythronium Dens canis L
Tulipa Gesneriana L *
—— Gesn. Multiplex L *
Albuca alba Lamarck
Ornithogalum Umbellatum L R
—— Umbellatum Gmelin R

Scilla maritima L R
——— Peruviana L R
——— Autumnalis L R
Hyacinthoides L R
Unifolia Brotus R
Asphodelus Luteus L
——— Ramosus L R
——— Fistulosus L R
Anthericum Liliastrum L
——— Ramosum L
——— Planifolium R
Asparagus officinalis L *
——— albus L R
——— aphyllus L R
Convallaria Majalis L
——— Polygonatum L R
Polyanthus Tuberosa L *
——— Sub. Multiplex *
Hyacinthus Non scriptus L R
——— Non scr. albus L R
——— Orientalis L *
——— Orien. multiplex L *
——— Serotinus L R
——— Comosus L R
——— Monstruosus L *
——— Racemosus L R

Classis 11ª
Dodecandria

Ordo 1us Monogynia

Lythrum Salicaria L R
——— Hyssopifolium R

Classis 12ª
Didynamia

Ordo 2us Angiospermia

Rhinanthus Crista galli L R
Pedicularis silvatica L R
Antirrhinum Asarina L
——— Purpureum L
——— Chorisanthera L R
——— Spartium L R
——— Majus L R
——— Orontium L R
——— Bellidifolium L R
——— Bipunctatum Brot R
——— Cinereum Brot R
Scrophularia aquatica L R
——— Scorodonia L R
——— Sambucifolia L R
——— Canina L R
——— Frutescens L R
Celsia Arcturus L
Digitalis purpurea L R
——— Thapsi L R
Bignonia radicans L
Lantana Aculeata L
——— Serpentina Brot
Sibthorpia Europea L R
Orobanche major L R
Buranta Plumieri L
Vitex Agnus Castus L
Acanthus Mollis L R

Melianthus major L
——— minor L

Classis 15a

Ordo 1us Siliculosus

Myagrum Sativum L R
Bunias Cakile L R
Vella Pseudo-cytisus L
Isatis tinctoria L
Draba muralis L R
Lepidium Sativum L
——— latifolium L R
——— Bonariense L
Thlaspi Bursa pastoris L R
——— Campestre L R
Cochlearia Officinalis L
——— Glastifolia L
——— Coronopus L R
——— Armoracia L
Iberis amara L
——— umbellata L
——— Nudicaulis L R
——— Linifolia L R
Alyssum creticum L
Clypeola Maritima L R
Lunaria Annua L

Ordo 2us
Siliquosa

Cardamine pratensis L R
——— hirsuta L R
Sisymbrium Nasturtium L R
——— Amphibium L R
Sisymbrium Officinale L R
——— Sophia L
——— Thalianum
Brot. s. Pará L R
Erisymum officinale L R
——— Barbarea L R
——— Alliaria L R
——— Cheiranthoides L
——— Cheiranthus Cheiri L *
——— Fruticulosus L
——— Incanus L *
——— Littoreus L R
——— Indicus Ortega
Arabis Thaliana L R
Brassica Napus L *
——— Oleracea
——— Oler. Sabauda
——— Oler. Botrytis L *
——— Oler. Bot. cymosa Lam
——— Oler. Sabauda L *
——— Oler. Napobrassica L *
——— Oler. Capitata L *
——— Erucastrum L R
——— Eruca L
——— Rapa L
Sinapis alba L R
——— nigra L
——— Arvensis L R
Raphanus Sativus L *
——— Sativus niger L *
——— Raphanistrum L R
Cleome violacea L R
——— Pentaphylla L

Classis 16a
Monadelphia

Ordo 1us Triandria

Sysimbrium Barrelieranum

Ordo 3us Decandria

Geranium inquinans L *
——— Gibbosum L
——— Zonale L
——— Capitatum L
——— Filifolium

Geranium papilionaceum L
—— Robertianoides L
—— Odoratissimum
—— Triste L
—— Coriandrifolium L
—— Striatum L
—— Moschatum L R
—— Cicutarium L R
—— Malacoides R
—— Botrys Lamarck R
—— Lucidum L R
—— Pratense L
—— Rotundifolium L R
—— Molle L R
—— Robertianum L R
—— Sanguineum L R
—— Sibiricum Hirsutum Brot
—— Dilis. partitum Brot

Ordo 10us Dodecandria

Ordo 5us Polyandria

Tilia Rhombifolia L
—— Abutilon L guaranzena
—— Triquetra L
Althea officinalis L R
—— Alcaeoides L *
—— Alcaefolia *
Lavatera Trimestris L R
Urena Lobata L
Gossipium herbaceum Brot
Hibiscus mutabilis L R
—— Spiniifex L
—— Syriacus
—— Syriacus albus L
—— Manihot L
—— Pentacarpos L
—— Trionum L

Classis 17a

Diadelphia

Ordo 1us Hexandria

Fumaria officinalis
—— parviflora Lamarck

Ordo 2us Octandria

Polygala Microphylla L R

Ordo 3 Decandria

Nissolia Fruticosa L
Erythrina Crista Galli L *
Spartium Junceum
—— Sphaerocarpon L R
—— Patens L R
—— Albiflorum Brot R
—— Cantarense Jaum R
Genista Tridentata L R
—— Falcata Jaum.
Ulex Europeus L R
Ononis Spinosa L R
—— Mitissima L R
—— Viscosa L R
—— Conimbricensis Brot R
Anthyllis Vulneraria L R
—— Barba jovis L
—— Gerardi L R
Arachis hypogea L
Lupinus albus L R
—— luteus L R
—— varius L R
Phaseolus vulgaris L *
—— Caracalla L *
—— Vulg. coccineus L * Brot
—— Vulg. rubromaculatus
Dolichos Lignosus L *
—— Cultratus L *

Dolichos lablab L.
——— Sinensis
——— Sesquipedalis L.*
Pisum Sativum L.*
——— Ochrus L. R.
Orobus niger L. R.
Lathyrus Aphaca L. R.
——— Sativus L.*
——— Odoratus L.*
——— Clymenum L. R.
——— Angulatus L. R.
Vicia Lutea L. R.
——— Cracca L. R.
——— Sativa L. R.
——— Faba L.*
——— Faba minor L.*
Ervum Lens L.*
——— Hirsutum L. R.
Cicer Arietinum L.*
Cytisus nigricans L.
——— Cajan L.
——— Patens L. R.
——— Austriacus L.
Robinia Pseudo-acacia L.
Colutea Arborescens L.
——— Hyalensis L.
——— Barbara L.
Glycyrrhiza Echinata L.
——— Glabra
Coronilla Iagineca L.
——— Vallentina L.
——— Glauca L. R.
——— Varia L.
Ornithopus comprestus L. R.
——— Perpusillus L. R.
——— Scorpioides L. R.
Scorpiurus sulcata L. R.
——— Vermiculata L. R.
Hedysarum Coronarium L.
——— Caput Galli L.
——— Canadense L.
——— Onobrychis L.
Onobrychis Tenuifolia L.
Phaca Baetica L. R.
Astragalus Glycyphyllus L.
——— Cymbosus Buterus
——— Hamosus L. R.
——— Tragacantha L. R.
Biserula Pelecinus L. R.
Coronilla pinnata L.
——— auriculata L.
——— Bituminosa L. R.
——— Palestina L.
——— Glandulosa L.
Trifolium Medicatus mediterraneum L. R.
——— Mel. off. germanica L.
——— Repens L. R.
——— Lagopus L. R.
——— Stellatum L. R.
——— Patens L. R.
——— Subterraneum L. R.
——— Angustifolium L. R.
——— Procumbens L. R.
——— Arvense L. R.
——— Resupinatum L. R.
——— Tomentosum L. R.
Lotus Aegyptiacus ex horto Salernitano
——— Tetragonolobus L.
——— Corniculatus L. R.
——— Hirsutus L. R.

Lotus Cytisoides R
——— Arabicus
Trigonella Foenugraecum L R
Medicago sativa L *
——— Marina L R
——— Lupulina L R
——— Polymorpha orbicularis L R
——— Pol. ciliata L R
——— Pol. muricata L R
——— Pol. arabica L R
——— Pol. hirsuta L R

Clasis 18ª
Polyadelphia
Ordo 2us Icosandria

Citrus Medica Limon L *
——— Med. Limon Dulcis L *
——— Med. Vulgaris L *
——— Med. lima Gisleï *
——— Med. lima dulcis Gris *
——— Aurantium L *
——— Aurantium acidum Gris *

Ordo 3us Polyandria

Hypericum Balearicum L
——— Perforatum L R
——— Quadrangulare L R
——— humifusum L R
——— tomentosum L R
——— Elodes L R

Clasis 19ª
Syngenesia
Ordo 1us Polygamia equalis

Tragopogon Porrifolium rubrum L
——— Picroides R
Scorzonera hispanica L R
——— tingetana L R
Picris Echioides L R
Sonchus Oleraceus laevis L R
——— Oler. asper L R
Lactuca sativa L *
——— Sat. capitata L *
——— Sat crispa L *
——— Virosa L R
——— Scariola L R
Leontodon Taraxacum L R
——— Bulbosum L R
——— hispidum L R
——— Tuberosum L R
Hieracium amplexicaule L
Crepis barbata L R
——— Dioscorides L R
——— Intybacea Boiss R
Hyoseris hedypnois L R
Scriola stenosis L
Hypochoeris Radicata L R
Lapsana communis L R
Cichorium intibus L R
——— Endivia L *
——— Endivia crispa L *
Scolymus hispanicus L R
——— maculatus L R
Arctium Lappa L R
Serratula tinctoria L R
——— Arvensis L R
Carduus Acanthoides

Carduus lanceolatus L R
" nutans L R
" palustris L R
" syriacus L R
" Marianus L R
" orientalis Hoffm
Cnicus Acarna L R
Carpopordon Arabicum L R
Cepnara Scolymus L *
" Scol. minor L *
" Cardunculus L R
" Car. sativus L *
" humilis L R
" hum. laciniata L R
Carlina corymbosa L R
" gaumosa L R
Atractylis gummifera L R
Carthamus tinctorius L *
" lanatus L
" caruleus L R
Spilanthus Fusus Hort
Bidens tripartita L R
" pilosa L
Cacalia Anteuphorbium L
" Ficoides L
" Repens L
Eupatorium cannabinum L R
Chrysocoma Coma aurea L
Santolina Chamaecyparissus L *
Otelo Rus
Polygarnia superflua

Tanacetum Vulgare L
" Vulg. crispum L
" annuum L R
" Balsamita L
Artemisia Abrotanum L *
" arborescens L R
" Cretthmifolia L R
" Dracunculus L *
" Vulgaris L
Gnaphalium orientale L *
" Stoechas L R
" Foetidum L
Xeranthemum annuum L R
Baccharis Dracifolia L
Conyza Sativa L R
Erigeron Viscosum L R
" Canadense L R
Tussilago Petasites L
" Farfara L
Senecio Vulgaris L R
" Jacobea L R
" Elegans L
Aster Laevis L
" linifolius L
" Chinensis L *
" Sibericus L
Solidago altissima L
" Mexicana L
Cineraria Maritima L
" Amelloides L
Inula Helenium L
" Dysenterica L R
" Pulicaria L R

Inula Crithmifolia L R
— Odora L R
Arnica montana L R
Doronicum plantagineum L R
Bellis perennis L R
— Annua L R
Tagetes patula L *
— Erecta L *
Zinnia multiflora L
Chrysanthemum corymbosum L R
— Coronarium L R
— Segetum L R
— Myconis L R
Matricaria Parthenium L *
— Parth. multiplex L *
Anacyclus Aureus L R
Anthemis Tenuifolia Brot R
— Nobilis L R
— Valentina R
— Tinctoria L
— Mixta L R
— Maritima L R
— Repanda L R
Achillea Ageratum L R
— Millefolium L
~~Eupatorium Cannabinum~~
Tetragonia alata L
Calyxpida erecta L
Eupatorium maritimum Linn L R
— Aquaticum L
— Spinosum
Ordo 3us
Polygamia frustranea

Helianthus Annuus L
— Multiflorus L *
— Tuberosus L *
Coreopsis Tripteris L
Centaurea Galactites Brot R
— Bullata L R
— Ragusina L
— Sempervirens L R
— Scabiosa L
— Jacea Brot R
— Paniculata L R
— Napifolia L R
— Jonardi L R
— Benedicta
— Eriophora L R
— Napif. major L
— Moschata L *
— Cyanus L *
— Calcitrapa L R
— Salmantica L R
— Salm. alba L
— Galactites L R
— Seridis L

Ordo 4us
Polygamia necessaria
Calendula officinalis L R
— Arvensis
— Officin. multiplex L *
Osteospermum spinosum L
Silaus arcadis L R
— Galica L R

Ordo 3us
Polygamia segregata

Sparganium indum L
Echinops Sparaocephalus L
—— Strigosus L *

Ordo 6tus Monogamia

Passione Montana L R
Lobelia Cardinalis L *
—— Urens L R
Viola odorata L *
—— canina L R
—— tricolor L R
Impatiens Balsamina L *

Classis 20a

Gynandria

Ordo 1us

Diandria

Orchis pyramidalis L R
—— Militaris Lusitanica
—— Maculata L R Brot R
Ophrys Spiralis L R
—— Antropophora L R
—— ~~Apifera~~
—— Insectifera arachnitis R
—— Insect. Myodes L R
Serapia Lingua L R
—— Cordigera L R

Ordo 2us Hexandria

Aristolochia Sempervirens L
—— Clematitis Lamarck R
—— Longa L R

Classis 21

Monoecia

Ordo 1us Monandria

Arum Draunculus L R
—— Colocasia L *
—— Maculatum L R
—— Macul. minus B R
—— Arisarum L R
—— Aris. majus Brot. R

Calla Aethiopica

Ordo 2us Diandria

Lemna Minor L R

Ordo 3us Triandria

Typha latifolia L R
Sparganium erectum R
Zea Mays L
Coix Lacryma L
Carex Minor Micheli R
—— latifolia Brot. R
—— Loliacea
—— Muricata L R
—— Flava L R

Ordo 4tus Tetrandria

Betula Alnus L R
—— alba L R
Buxus Sempervirens L *
—— Sem. humilis L *
Urtica Urens L R
—— Dioica L R
—— Canabina L

Morus alba L. *
—— nigra L. *

Ordo 3us Pentandria

Xanthium Strumarium L. R
—— Spinosum L. R
—— Fruticosum L.

Ordo 7us Polygamia

Helianthus Cynocrambe L. R
Silphium Sanguisorba L. R
—— Hybridum L. R
Quercus Robur L. R
—— Cocifera L. R
—— Suber L. R
Juglans Regia L. *
Fagus Castanea L. R
Corylus Avellana L. R

Ordo 8us Monodelphia

Pinus Silvestris maritima
—— Pinea L. R
Thuja orientalis L.
Cupressus Sempervirens L. *
—— Glauca Lamarck *
Juniperus Communis L. *

Ordo 9us Syngenesia

Trichomanthes Inquinans L.
Momordica Balsamina L. *
—— Elaterium L. R
—— Charantia
Cucurbita Lagenaria L. *
—— Lag. oblonga L. *
Cucurbita Pepo L. *
—— Pepo Torulosus B. R.
—— Pepo Melopepo B. R.
—— Citrullus L. *
Cucumis Sativus L. *
—— Melo L. *
—— Colocynthis L. *
—— Acutangulus L. *
Bryonia alba dioica L. R

Classis 22a

Dioecia

Ordo 1us Diandria

Salix Babylonica L. *
—— alba L. R

Ordo 2us Triandria

Phoenix dactylifera L. *
Empetrum album L. R
Cyris alba L. R

Ordo 3us Tetrandria

Myrica Gale L. R
—— Quercifolia L.

Ordo 4us Pentandria

Pistacia Lentiscus L. R
Spinacia oleracea L. *
Cannabis sativa L. *
Humulus Lupulus L. R

Ordo 5us Hexandria

Tamus Communis L. R
Smilax aspera L. R

Ordo 1mus Octandria
Populus alba L. R
—— nigra L R

Ordo 2us Enneandria
Mercurialis annua L R

Ordo 8us
Coriaria Myrtifolia L

Ordo 11us Monodelphia
Juniperus Communis
a Municia L R
Taxus baccata L R

Ordo 12 Syngenesia
Ruscus aculeatus L R
—— Hypoglossum L
—— Racemosus L

Classis 23a
Polygamia

Ordo 1us Monoecia
Musa Sapientum *
Andropogon Surtum L R
Holcus Sorghum L *
—— saccatus L R
Aegilops ovata L R
Rottboelia incurvata L R
Valantia cruciata L R
Parietaria officinalis L R
Atriplex Halimus L R
—— Hortensis L *
Atriplex hastata L R
—— patula L R
Acer Pseudo-platanus L R
Celtis Australis L R
Mimosa Virgata L
—— Cantangula Vitex
—— Arborea L
—— Leucocephala Lam
—— Farnesiana L *
—— Indica L *
—— Nigra L *

Ordo 2us Dioecia
Gleditsia Triacanthos L *
Fraxinus excelsior L R

Ordo 3us Trioecia
Ceratonia Siliqua L R
Ficus Carica L R

Classis 24a
Cryptogamia

Ordo 1us Filices
Equisetum arvense L R
Osmunda Regalis L R
—— Spicant Hudson
Pteris Aquilina L R
Asplenium Ceterach L R
—— Trichomanoides L R
—— Adiantum nigrum L R
Polypodium Lepidopteris L R
—— Vulgare L R

Polypodium auriculatum L.M

——— Hirsutum L. R

Adiantum Capillus
Veneris

Account of the Seeds put up for the Serene Highness
the Duke of Wirtemberg

No.	54	Papers from the East Indies
	58	do. America
	21	Botany Bay
	20	½ of Heaths from Bf.
	10	Proteas
	98	do Seeds from Bf.
	50	from Egypt.
	311	in all put into a round Box

Plantæ per Insulam Valentiæ

Memoria prandiana

Premulaceæ

Filices Parasiticæ

Pentapeteæ accrispatæ

Clematideæ

Amomeæ

Cupuliferæ

Orchideæ

Nº 1 Mimosa odoratissima

2 Protea speciosissima

3 ——— nova sp

4 ——— sp

5 ——— scolymus

6 ——— albata

7 Polygala vendis

8 Solandria grandiflora

9 Amyris polygamia

10 Eucalyptus piperita

11 Indigofera citisoides

12 Leptospermum ambiguum

13 Borbonia crenata

14 Potentilla tridentata

Abe

Mr Williams's observations on the Genus Erica.

Erica

		January 1	February 2	March 3	April 4	May 5	June 6	July 7	August 8	September 9	October 10	November 11	December 12
Abietiodes					—	—	—						
Adonis								—	—	—			
Alberis	††				—	—							
Arborea													
Aquarrosa													
Barrosa													
Articulata					—	—	—						
Ampullacea	††						—	—	—				
Arborea		—	—										
Articularis								—	—				
Australis					—	—	—						
Baccans					—	—							
Banksia						—	—						
Purpurea	+								—	—	—		
Blanca													
Bruniades					—	—							
Baffra											—	—	
Calycina											—	—	—
Campanulata	††												
Capitata					—	—	—						
Cernua	††					—	—						
Bulbra									—	—	—	—	
Corinthioides		—	—	—	—			—	—	—	—	—	—
Cinerea								—	—	—			
alba													
Ciliaris													
Clavata							—	—					
								—	—				

Erica

	1	2	3	4	5	6	7	8	9	10	11	12
Coccinea	—	—	—	—					—	—	—	—
Corniosa							—	—				
— — Rubra												
Corniuna								—	—			
Cornubor							—	—				
Coronaria					—	—	—					
Coroniflora							—	—				
Costata						—	—					
Cruenta	—								—	—	—	—
— — rosea							—	—	—			
Cubica ??				—	—	—						
Curviflora							—	—	—			
Daphniflora						—	—	—				
Denticulata						—	—					
Depressa							—	—	—			
Discolor	—	—	—								—	—
Divaricata				—	—	—						
Ericoides							—	—	—			
Inclinata								—	—	—		
Elegans	—								—	—	—	—
Empetrioides					—	—						
Empetrifolia					—	—						
Exsurgens	—	—							—	—	—	—
— — coccinea												
Eurria												
Flexuosa				—	—	—						
Foliosa							—	—				
Gelida				—	—							
Glutinosa									—	—	—	
Grandiflora					—	—						
— — Nana												
— — Superba												
Glauca					—	—	—					
Halicacaba							—	—				
Herbacea	—	—										

	1	2	3	4	5	6	7	8	9	10	11	12
Jovania ++				⌐	⌐							
Juciarinata							⌐	⌐	⌐			
Ignescens						⌐	⌐	⌐				
Imbecilla			⌐	⌐								
Lactinea												
Lividescens			⌐	⌐								
Lateralis										⌐	⌐	⌐
Liviana			⌐	⌐	⌐							
Lutea	⌐	⌐	⌐							⌐	⌐	⌐ ⌐
Mammosa								⌐	⌐	⌐		
Subspurca												
Maculosa					⌐	⌐						
Margaritacea							⌐	⌐	⌐			
Subura												
Massani								⌐	⌐	⌐	⌐	
Mediterranea			⌐	⌐	⌐							
Mollissima					⌐	⌐						
Monadelphia ++								⌐	⌐	⌐		
Monoviana			⌐	⌐	⌐							
Muosa										⌐	⌐	⌐
Multiflora										⌐	⌐	⌐
Muscaria												
Vidua												
Nigrella												
Nudiflora ++			⌐	⌐	⌐							
Parviflora							⌐	⌐				
Patterssonia					⌐	⌐						
Pinnulata				⌐	⌐							
alba				⌐	⌐							
Pinnatula				⌐	⌐							
Subura			⌐	⌐	⌐							

Erica

	1	2	3	4	5	6	7	8	9	10	11	12
Retusta				⌐	⌐							
Retorta							⌐	⌐				
Retortaeflora ††				⌐	⌐	⌐	⌐					
Rivularis †		⌐	⌐									
Rogeria				⌐	⌐	⌐						
Rosea				⌐	⌐							
Rubens				⌐	⌐							
Rubra							⌐	⌐				
Rubriflora												
Rubescens		⌐	⌐								⌐	⌐
— Imbricata									⌐	⌐	⌐	
Pyramidalis												
Purpurea								⌐	⌐			
Quadriflora						⌐	⌐					
Radiata								⌐	⌐			
Ramentacea									⌐	⌐	⌐	
Regerminans		⌐	⌐								⌐	⌐
Retorta							⌐	⌐	⌐	⌐		
Rubiginosa Sebana									⌐	⌐	⌐	
Sexfaria						⌐	⌐	⌐				
Serratifolia									⌐	⌐	⌐	
Setacea												
Simpliciflora				⌐	⌐							
Scoparia						⌐	⌐					
Spicata		⌐	⌐	⌐							⌐	⌐
Spuria				⌐	⌐	⌐	⌐					
Stricta							⌐	⌐				
Sarcifolia									⌐	⌐	⌐	
Setralix								⌐	⌐	⌐		
— alba												
Stygiifolia				⌐	⌐							

Urtica

	1	2	3	4	5	6	7	8	9	10	11	12
Dioica				⌐	⌐							
Subdioica				⌐	⌐	⌐						
Umbellata					⌐	⌐						
Urentaris				⌐	⌐							
Vagans										⌐	⌐	⌐
Venthricosa					⌐	⌐	⌐	⌐	⌐			
Versicolor		⌐	⌐	⌐	⌐	⌐						
Verticillata							⌐	⌐	⌐			
Vestita alba	⌐	⌐	⌐	⌐	⌐	⌐	⌐	⌐	⌐	⌐	⌐	⌐
rosacea	⌐	⌐					⌐	⌐	⌐	⌐	⌐	⌐
purpurea								⌐	⌐	⌐	⌐	⌐
Virgata							⌐	⌐				
Viscaria				⌐	⌐							
of Lee				⌐	⌐							
Vulgaris							⌐	⌐	⌐			
alba												
pilosa												

June 14

The following Plants were sent to Miss Louisa Higgs
the Landgravine of Hesse Cassel

1 Erica versicolor
2 tubiflora coccinea
3 triflora
4 turgidiflora
5 concinna
6 depressiflora
7 discolor rubra
8 ——— flava
9 arborea
10 margaritacea
11 ebracteata
12 anthoviscosa
13 Gethyra arborea
14 Banksia speciosa
15 Metrosideros citrina
16 Eucalyptus amygdalina
17 Protea pinifolia
18 Leptospermum laevigatum
19 Leptospermum ambigenum
20 Banksia serrata
21 Grevillea pinifolia
22 Correa speciosa
23 Dryandra formosa
24 Crowea saligna
25 Boronia serrulata
26 ——— pinnata
27 Salvia fulgens
28 Correa alba
29 Camellia japonica
30 Polygala Myrtifolia
31 ——— speciosa
32 ——— Heisteria
33 Pimelea linifolia
34 Chorizema ilicifolium
35 Chelonopsis moschata
36 Campanula pyramidalis
37 Gilia coronopifolia
38 ——— rubra
39 Gentiana purpurea
40 Crotalaria elegans
41 Lupinus luteus
42 Gardenia radicans
43 Hamiltonia suaveolens
44 Gnaphalium conglobatum
45 Pelargonium cucullatum
46 ——— grandiflorum
47 ——— fragrans
48 Limonium Sinuatum

19 Dolichos lignosus
50 Asparagus scandens

Mr. Sellow's Plants for Mr. Schreeuzh

Banksia spinosa
Protea pinifolia
Bruniæ ericoidea
Menadendron rufescentum
Banksia grandifolia
Allemia insularum
Hyperis nutans
Epidendrum repile
Thelore campanulata
formosa
Pranthemum pulchellum
Grevia sutherlandia
conspicua
Patersonia
verticillata
Pospiliflora
Bicuata
Monadelphia
Pultenæa
ovalis
lanceolata
obtusifolia
Gunnia cuneifolia
Parviflora

Mr. Schreeuzh
Edinburgh
Mr. Forsyth Hos
Covent Garden
Ex. Thursday
Tuesday Morn

A.D. 1796

A Correct List of plants sent by me on board the Royal Admiral in Sugar Boxes from Mr. Christ which taken from the Honble East India Comp.s Gardens at Calcutta — those marked ✠ were delivered alive to His Majesty's Royal Botanic Garden at Kew by me

Feb.y 9th 1796 Peter Good

1	Amomum Cardamomum R.		1
2	—— zerumbet R.		1
3	Agrostis linearis R.		1
4	Andropogon aromaticum R. (cuscus)		6
5	Arundo sp Dutt. Bamboo from China cultivated		6
6	Amomis sp		1
7	Annona asiatica R.		4
8	Areca Catechu		1
9	Asclepias tuberosa R. Used Indigo & mat. for		2
10	1 Bambusa alcicornis	(thistle.)	1
11	1 Barbacenia ? H. Nova. (scitly)		
12	1 Bignonia indica		
13	1 Bubbyne alcicornis (cutting Likely & live)		
14	1 Bubyne Indica		
15	2 Cardamine asiatica H. nova. R.		
16	1 Carlina — cristata R.		
17	1 Caryota Rumphiana (Bengalensis)		
18	1 —— sp. from the Coast of Coromandel		
19	1 Cissus ? sicyoides		
20	2 Coffea Arabica Sine Mocca Coffee		
21	1 —— Bengalensis		
22	1 Commelina Nasturtiumum		
23	1 Cucifera Thebaica		
24	1 Cultivated in Mauritius Kyle & C. Esq.		
25	1 Cuscus grandiflora		
26	2 Cyperus Cyperoides		
27	1 Cyperus Corus		
28	1 Cyrtostachys Rubra		
29	1 —— Elegans		
30	1 Dracaena ligna (Lime tree)		
31	2 Elæocarpus (Chinese name. pore fruit)		

32 1 Diospyros glutinosus K.
33 2 — ebenum K. (Black ebony).
34 3 Cranthemum pulchellum R.
35 2 Eugenia — Malaccensis
36 1 — Jambolifera (called black Jambo it is the best fruit of all the Eugenia.
37 2 — alba this sp. is from Malacca.
38 3 — sp. this sp. is from Pulau
39 4 Erythrina indica (sp. Nova) R.
40 — Elaeocarpus monogynus. L. dentatus Vr.
41 1 Echites antidysenterica
42 2 Opistendrum sp.
43 3 Plumeria grandiflora R.
44 4 Flacourtia ramontchi L'H.
45 5 Ficus — macrophylla R. (Cattigo likely to live)
46 1 — racemosa R.
47 2 Morinda bracteata.
48 3 Hoya — Jenticia
49 4 Antiaris — R. (Cattigo likely to live)
50 5 Ficus — punctata R.
51 1 Calycanthus floriferus R.
52 2 Ficus — alba
53 3 — laevis R.
54 4 — hirta R. (Cattigo likely to live)
55 1 Nauclea officinalis
56 2 — gelonga
57 3 — viridiflora grandifolia R.
58 4 — cordifolium R.
59 1 Diospyros — pentaphylla
60 2 Cynometra flor. rosea
61 3 Ficus — macrophylla R.
62 4 Ficus — sp.
63 1 — sp.
64 2 — sp.
65 3 — sp.
66 4 — sp.
67 1 — sp.
68 2 — sp.
69 3 — sp.
70 4 — sp.
71 1 — sp.
72 2 — sp.
73 3 — sp.
74 4 — sp.
75 1 — sp.
76 2 — sp.
77 3 — sp.
78 4 — sp.
79 1 — sp.
80 2 — sp.
81 3 — sp.

74	6	Cardui	benedicti
75	2	Cochl.	off. (herniifolii)
76	4	Cyan.	nigrorum
77	4		Abbts
78	3		Langium
79	4	Dentifric.	rubrorum
80	4	Dig.	purp. Schrad.
81	1	Dorstenia	Contrajerva
82	5	Ebur	Ustulat.
83	3	Fagara	pterota
84	6	Ferraria	undulata
85	2	Rhamnus	catharticus (Rhenea bacc.)
86	6	Saccharum	officinarum (rect. Sugar. Sugar cane)
87	6		Ravennae
88	1	Sarcocca	Hookeriana
89	6	Salix	Babylonica
90	1	Salicornia	fruticosa
91	3		herbacea (Kali Kali Soda)
92	4	Samara	Indica Kunig
93	2	Sarmentac	off.
94	4	Scoria	manganica
95	2	Sedum	Anacampseros
96	1	Semecarpus	Anacardium
97	3	Senna	Alexandrina
98	4	Sorbus	off.
99	4		off.
100	4	Spathoxy	Carolina
101	4	Spec.	Virginica
102	2	Stoke.	cordata Rose
103	4	Styrax	officinalis
104	2	Stramon	Chinense
105	1	Stram.	
106	1	Sycamorus	Plinii (Sycamine)
107	4	Syphonanthus	officinalis
108	1		Indicus
109	6	Sysimbrium	nasturtium
110	4	Taxus	baccata Hume Cantonese Sinensis

14 April 1793

Chr. Smith

Dried fruit &c in a Box at the request of
Mr Fortune —

No

1 One tree of what the Inspector of Canton R. L. is
the China Varnish Tree.
2 Myrtle or Bay a handsome shrub
3 Probably a Species of a large Linden Tree
4 Chinese a Tree
5 Myrobalan Plum, a large tree the fruit eaten stewed
& pickled, the inside of the stone
6 Species uncertain a shrub the Bark used by the Chinese
in preparing Skins.
7 Tsiay. A small species fruit not eatable.
8 Solkamonie a Shrub?
9 & Small Shrub from China never has produced fruit.
10 & very thorny
11 A large Tree ——— from the Mountains bearing
large Chestnut fruit of the Jambelgot Pagoda Jambolf
12 Mimosa different & very thorny shrub.
13 Pittosporum sinense — a very handsome dwarf tree
both as to leaf and flower the finest there in the
leaves of the Nursery
14 Loudonia album. ——— seeds given them

1 Myrtle or Bay Species a very handsome bush
2 Nearly the Eupatorium the most beautifull shrub
in the Gardens when its branches are covered
with blue flowers
3 Myrtle or Bay Species or a handsome shrub
4 Viburnum Tinella a handsome shrub with very
fragrant flowers.

The following plants were rec.d from Dr Roxburgh Calcutta per favour of Joseph Banks Bart

P.S. June 1800

Chest N.o 12

Unona odoratissima
Costus speciosus
Eranthemum pulchellum
Areca catechu
Cocculus sapida
Cobera dichotoma
Cocos arborea
Colon lictum
Casalpinia sappan
Dianthera candarifa
Salvia Linn:
Sterculia argentea
Heritiera Linn:
Linum trigynum
Dillenia Indica
Mimusops ebenifera
Cordia asper
Ficus barbata
— undulata
— glauca
Calicarpa canina
Cannabis sativa
Andrographis paniculata
Ficus religiosa
Corragata glabra Roxb.
Ficus
Cocculus cordifolia
Excœcaria agallocha
Nerium
Acrostichum emarginatum
Pterocarpus dalbergioides
Schrebera swietenioides
Spondias Linn:

Aristolochia indica
Baggalata of the Hindoos a new Genus N.o 1310 Roxb.
Roxburgh Botanical Collections
Grislea tomentosa
Cotyledon rhizophylla

Chest N.o 2.

Mangifera indica grafts
Mespilus Japonica
Leechee chinensis
Coffea arabica
Wampee chinensis
Myrtus Moschata
Salix tetrasperma
Hedysarum purpureum
Pandanus odoratissima
Areca catechu
Barleria cristata
Eranthemum pulchellum
Barleria dichotoma
Myrtus littoralis
Dillenia indica
Bassia latifolia
Limonia trifoliata
Ficus subcordifolia
Teuchrium bengalensis
Ficus nanophylla
Nerium tinctorium
Gardenia spinosa
Sterculea argentea
Jasminum multiflorum
Mytragina Linn:
Daemonorops Humphrii
Rapis erecta R. Gingetta rattan & differs widely from the Genus Calamus
Cycadis from Amboyna
Cynanchum viminale Linn
Asclepias gigantea without mark by leaf
Cotyledon rhizophylla

Memorandum with Mr. Anderson. Kensington. (1793)

Verbena ♀. from Botany Bay raised by Mr. Curtis.
Jacobaea nitens raised by Mr. A. in Adam Mould.

July 30. 93.

Received from Mr Lambert.

Banksia ericifolia
Hakea saligna Salicifolia
Persoonia pinifolia?

Plants wanting in Her Majesty's British Herbarium

Ligustrum vulgare
Veronica fruticulosa
Verbena officinalis
Lycopus europeus
Crocus officinalis
— sordidiflorus Eng. Botany
Iris Pseudacorus
— fatidissima
Schenus nutus
Cinchorum angustifol Dickson
Panicum verticillatum
Phalaris paniculata
Phleum paniculatum
Poa palustris
— rupestris Withering
— fibrosa
Festuca dumetorum
— sylvatica
Bromus asperrimus
Lolium temue
Elymus geniculatus
Epicauton decangulare
Potamogeton gramineum
— serratum
— setaceum
Digitalis sylvestris var L.
Scabiosa succisa
Plantago Major
— lanceolata
Galium spurium
Cuscuta Epithymum large variety
Ilex aquifolia
Fagina procumbens (with petals)
Borago officinalis
Lycopus arvensis
Primula veris (Stisp & Curtis)
Convolvulus arvensis
— sepium
Datura Stramonium
Campanula glomerata
Rhamnus catharticus
Ribes rubrum
Echinosphora spinosa
Cucubalus viscosa
Daucus carrota

Conium maculata
Heracleum Sphondylium
— angustifolium
Ligusticum corniculense
Angelica sylvestris
Sium nodiflorum
— latifolium
Oenanthe pencedanifolia
Ethusa cynapium
Sambucus nigra
Lonicera angliea
Juncus fasciformis
Allium carinatum
— vineale
Narcissus poeticus
Scilla verna
Peplis portulaca
Rumex palustris
— Hydrolapathum
— obtusifolius
— acutus
— acetosa
Alisma plantago
Daphne laureola
Pyrola rotundifolia
Saxifraga hederea 4th
Hedera helix in Eng. Botany
Saponaria officinalis
Spergula vodosa
Cerastium aquaticum
Lychnis flos cuculi
Silene nutans
Cotyledon Lutea
Cucubalus viscosus
Silene quinquevulnera
Stellaria graminea (varies with petals)
Arenaria rubra (var minor)
Euphorbia helioscopia
— verrucosa (Hudson Flora)
Sempervivum tectorum
Prunus Cerasus
— avium
— domestica
— spinosa
Cratagus torminalis
Sorbus hybrida
— domestica

Pyrus communis
— malus
Mespilus germanica
Sperca ulmaria
Potentilla anserina
— fragg
Cratægus oxyacantha
Clematis Vitalba
Helleborus fœtidus
Ranunculus flammula
— bulbosus
— acris
— sceleratus
— hirsutus
— aquatilis (all the variety
Papaver somniferum
Rapistrum Catalonica
Mentha villosa
— sylvestris Huds
— sativa
Ballota alba
Prunella vulgaris
Orobanche cruenta Engl.
— and the newly growing on clover
Antirrhinum linaria
— spuria
Scrophularia aquatica
Lepidium anglicum
Thlaspi bursa
— Bursa pastoris
Cochlearia armoracia
Chieranthus Erysimoides
Brassica Napus
Arabis thaliana
Cardamine pratensis
Isymbrium monense
Sinapis arvensis
— alba
— nigra
Geranium lucidum
Malva sylvestris
Ulex europeus var β minor
Lathyrus pratensis
Vicia hybrida
— Bithynica
Trifolium hybridum small var
Hypericum quadrangulare

Crataegus pratensis
— torrefolium
Sonchus oleraceus
Lactuca virrosa
Crementhes muralis
Hypochaeris radicata
Lapsana communis
Serratula arvensis
Jum 15th 1799.
to be continued

The specimens shall enough to be placed between Papers somewhat smaller than this sheet (Foulscap)

Continuation of the List of Plants wanting in her Majesty's British Herbarium

Arctium Lappa.
Carduus lanceolatus
— — palustris
— ~~acaulis~~
— acaulis
Bidens tripartita
Eupatorium Cannabinum
Artemisia coerulescens
Doronicum pardalianches
Achillea millefolium
Solago montana
Viola odorata
Serapias latifolia
— rubra
Orchis maculata
— macrolata
Aristolochia Clematitis
Arum maculatum
Chara tomentosa
Lemna minor
— gibba
Carex divisa
— axillaris
— rigida
— pulla
— pendula
— dispanthera
— strigosa
— stricta
Littorella lacustris
Buxus sempervirens
Urtica urens
— dioica
Ceratophyllum submersum
Quercus Robur
Fagus Castanea
Carpinus Betula
Corylus avellana
Pinus sylvestris
~~picea~~ picea
— abies
Salix hermaphroditica
— triandra
— pentandra
— rosmarinifolia
— caprea (ber. decumbata
Humulus lupulus

Tamus communis
Populus alba
— nigra
Taxus baccata
Fraxinus excelsior
Equisetum arvense
fluviatile the flowerstalk
Pteris aquilina
Asplenium lanceolatum
Isoetes Duchonianus ramosum

18. Left Mr Observations with Mr Correa upon Mr Burtt's plants

1699. Asterium sanguisorbae. B. Ksmth

Zeyl. Tabago.

1794 Oryza sativa — or rufipes.

1745. Anthyllis rustica Lav ?

1699. Veneris erecticum ?

Specimen of Lady Rate from Arabia

List of Mesembryanthemum 29. Sept. 1800.

No. 1 M. pinnatifidum.
2 M. laevum. C. B. I Roxb. 1800.
3 M. chrystallinum. chrystallinum.
4. M. fissum
5. fissoides - } Haworth.
6. fissiride
8. M. deltoides v. H. K. M. caulescens. Haw.
9 M. deltoides B. H. K.
10. M. edule
11. M. semicylindricum. H.
12. M. corniculatum. H. K.
13. M. corniculatum B.
14. M. denticulatum. H.
15. M. rostratum
16. M. rostratoides
17. M. trifolium
18. M. tortuosum
19. M. expansum.
20 M. linguiforme δ. not in H. K. Haw.
longum. H.
21. M. linguiforme V. H. K.
scalpratum H.
22 M. linguiforme B. H. K.
latum ? H.
23. M. linguiforme. angustum
24. M. naciforme.
25 M. testiculare B. major
26. M. minimum. H. Herb.
27 M. D. Don dubium
28 M. calyciforme
29 M. ringens canicum H. K.
canicum. H.
30 M. murinum. H.
31. M. dolabriforme. H. K.
32. M. maximum H.
33. M. uncinatum H. minor
34. M. uncinatum B. major H. K.
perfoliatum. H.
35. M. viride
36. M. pinellum

37. Hesp^r. ~~37~~ Echinatum . latum.

38. M. echinatum album D.

. . — barbatum a sup^r. Fraley

40 barbatum ~~V~~. H. K minor major

— ~~hirsutum~~ H ~~minor~~

41. — hirsutum H.

barbatum . B minor H D ~~B~~

42. mucans . ♀.

43. reptans.

44. hispidum V. H. D

striatum . Haw:

The following Plants were sent to Mr Austin
Glasgow 1800

No
1 Thomeum Tenax
2 Sparmania africana
3 Crotalaria elegans
4 Houstonia coccinia
5 Fuchsia lysioides
6 Polygala oppositifolia
7 Rhododendron daricum
8 Justicia superba
9 Clerodendron infortunatum
10 Azalea pontica
11 Amyris polygamia
12 Chironia latifolia
13 Erica fascicularis
14 — manifolia
15 — monadelphi
16 — mucosa

also
No 1 Protea grandiflora
2 —— saligna
3 —— conifera
4 —— mellifera
5 —— oblique
6 —— cynaroides
7 Ixora puppurea
8 Heliconia Bihai
9 Mimosa fulibrissen
10 Erica vestita coccinia
11 Æsculus parviflora
12 Bonbonia crenata

Sent the following Plants to Dr Wallis Greyford
near Stamford Sept.r 9.th 1800

No
1 Erica breccans
2 —— tristora
3 —— petata
4 —— coccinea
5 —— spicata
6 —— umbellaris
7 —— spicata
8 —— nergantea
9 Mimosa decurrens
10 —— sp
11 Hermania denudata
11 Chironia linoides
12 Agapanthes umbellatus
13 Brontium japonicum
14 Chelone formosa
15 —— campanulata
16 Echium fastuosum
17 Lotus jacobeus
18 Casuarina tomulosa
19 Polygala oppositifolia

Sent the following to Paris P.r M.r de Laney

No
1 Blackia trinerva
2 Chelone formosa
3 Agapanthes umbellatus
4 Glycine bimaculata
5 Corea alba
6 Pelargonium grandiflora
7 Mimosa decurrens
8 —— suaveolens
9 Botany Bay
10 Clerodendron fragrans
11 Protea argentea
12 —— sericea
13 —— mellifera
14 —— scolymus
15 Protea cynaroides
16 Erica marginalaca
17 —— flexuosa
18 —— cruenta
19 —— ericoides
20 —— baccans
21 —— vestita coccinia
22 —— manifolia
23 Thomeum Tenax
24 Mimosa discolor
25 —— oppositifolia
26 Mimosa aurantiacum
27 Hydrangea hortensis

Sent the following Plants to Weymouth
Sept.r 1800 by Mr Gerrard

No	
1	Nemutus aurantiacum
2	Protea cornuta
3	Teucrium botrionum
4	
5	Pelargonium grandiflorum
6	Polygala hyssopifolia
7	Hyssopifolia [illegible]
8	Polygala oppositifolia
9	Hyssopifolia [illegible]
10	Myrtus obligua
11	Erica vaccans
12	—— tricolor

also on Oct.r 1800 the following

No	
1	Chironia linoides
2	Lycium japonicum
3	Chelone formosa
4	—— campanulata
5	Erica urceolaris
6	—— ericoides
7	—— conspicua
8	—— pubescens
9	—— marginiflora
10	Lotus jacobaeus

The following Plants were sent to Mr Wyatt Dubrigh Oct.r 15th 1800

1 Erica baccans
2 —— bicolor
3 —— fucata
4 Chelone formosa
5 Antirrhinum ovatum
6 Chironia linoides
7 Lotus jacobaeus
8 Polygala oppositifolia
9 Lycium japonicum
10 Gnidia linifolia
11 Myrtus obligua
12 Verbena tripartita
13 Nemutus aurantiacum
14 Colutea frutescens

Observations & Remarks made at Kew in Oct.r 1804.

by N. Gould

Names &c. put up into proper Cases No. for the Drawers

No									
			first Cases			first Cases	next Door		Species
No 1	contains	A	56	B	22	No 13	contains	A 16	B 3
2	———	C	53	D	9	14	———	C 13	D 14
3	———	E	48	F	3	15	———	E 2	F 2
4	———	G	10	H	11	16	———	G 2	H 4
5	———	J	5	K	5	17	———	J 4	K —
6	———	L	37	M	38	18	———	L 14	M 3
7	———	N	71	O	8	19	———	N 1	O 5
8	———	P	22	Q	—	20	———	P 17	Q —
9	———	R	9	S	51	21	———	R 3	S 30
10	———	T	21	U	19	22	———	T 7	U 8
11	———	W	2	X	—	23	———	W 1	X —
12	———	Y	—	Z	1	24	———	Y —	Z 1
			274		167			81	70
					274				81
	Annuals		341			Hardy perennials		171	

No 18 Contains 69 Species of Green house & Stove Plants see seed Book

Middle Cases Right hand division

Top a Bound Book with Heaths &c. 1 parcel containing 22 Species of Heaths, dry on Paper
a Parcels for Ruins Herbarium
2d Hardy Herbaceous plants
Hardy Trees & Shrubs
4th a parcel East Indies Water Good with Names do without many Ferns in Collection & Duplicates
some Spanish Specimens & South american Do Stove plants
3 Green House & Botany Bay
5 Spare papers
6 Specimens of various discriptions may be compared

Middle Division

Top Sowerby's English Botany Num.rs 8 & 9 A present for extending the bred of fine Wooled Spanish Sheep
Specimens for the Herbarium furnished 11 Parcels containing 173 Species
2d Herbarium Specimens 49 Genera

Plants sent to the Botanic Garden Edinb.
by Peter Good October 15. 1800

No 1 Eranthemum pulchellum
2 Cleradendrum infortunatum
3 Ixia maniacea africana
4 Blakea linearis
Erica pubescens
— ericifolia
12 — monadelphia
16 — conspicua
18 — scyphiflora
5 Polygala oppositifolia
6 — viridis
Pelargonium grandiflorum
7 — echinatum
Rhododendrum dauricum
9 Protea obliqua
10 — grandiflora
11 — mellifera
12 — conifera
13 — Scolymus

No

1 Rose de dame
Double red

2 Duchesse de Parma
Double red

3 Mr. Pitt
Double rose

4 Grand Duke
Double rose

5 Roi sanguineus
Double rose

6 Les Triumphalis
Double red

7 Attesse
Single red

8 Kings jewel
Single rose

9 Crondales
Double blue

10 Duc de Normandie
Double blue

11 A la mode
Double blue

12 Jupiter
Double blue

13 Duc de Cumberburg
Double blue

14 Mon ami
Double black purple

15 Nonpareille
Single blue

16 Meliers
Single blue

No

17 Prins Wilhelm Frederic
Double white

18 Virgo
Double white

19 Duc de Valois
Double white

20 Rose Epuisee
Double white

21 Minerva
Double white

22 Don gratuit
Double white

23 Premier Noble
Single white

24 Monarque du Monde
Single white

Sent the following Plants to D.r Willis Gratford

near Stamford May 29th 1801

Geranium grandiflora	1
—— tristi	2
—— bicolor	3
—— fulgida	4
—— echinatum	5
Herodium incarnatum	6
Mimulus luteus	7
Erica conspicua	8
—— gelida	9
—— versicolor	10
—— monocniana	11
Cytisus foliosis	12
Euphorbia mellifera	13
Indigofera australis	14
Diosma rubra	15
Malva capensis	16
Cistus niveus	17
—— marifolia	18
Hermania alnifolia	19
Cliffortia triphylla	20

Nature — Dr Willis's Direction at Gratford d.o ~~d.o~~ & bedstp. & Kales near Deeping by the Peterboro' Lincoln Waggon — Northam Pots —

The following Plants are to be procured from
for Mr Lowcelles garden at Blenkinsop in the
autumn

Magnolia glauca
" tripetala
Azalea pudiflora
" viscosa
Calycanthus floridus
Rhododendron Maximum
" pontecum
Kalmia latifolia
" angustifolia

Meboinia oblonga
Melon formosa
Menadra virginiana
Collinsonia canadensis
Convolvulus tricolor
" sepium
Cypripedium humile
Dianthus superbus
Dracocephalum virginianum
Erica vulgaris
Fuchsia coccinea
Gentiana ciliata
Geranium sanguineum
Hedysarum coronarium
Hypericum calycinum
Iberis sempervirens
Iris florentina
" pumila
" sibirica
Lathyrus latifolius
Lavendula spica
Lobelia fulgens

Lords Plants &c.
Mr Lowcelles
Garden Blenkinsop
Plants.

dentata
multiflora

22. July 1803.

Rec'd from Emperor Woodford Esqr. the following
Plants Jfonda reparda.
Lonicera tatarica Jupiter.
Viburnum opulus from a Ste. fountain. Grandfr.
Rhamnus catharticus from East Bridg
Cratægus coccinea. from the Forest.
Ulmus Crotonensis Caesarea.

Liliaceæ Wardianæ Plants have been sent
from the Hort. Schoenbrunnensis. Commund. by Mr Lambe

alpina spicata ×. Spiral Alpinia
Ker ? lutea × In this taken up as a var. of sp.
Host Kew

Justicia furcata × ?i J. peruviana
ochroleuca ×

Salvia bicolor.
runcinata ×
Iris odoratissima. Iris florentina ?
pavonia

Morea tristata × ? Sisyrinchium tinctum
elegans — × Yellow Morea. Mr Wyatt
Gladiolus ringens ×
fragrans ×
tristachys ×

Iris crocea ×
maculata variegata.
undulata ×
Protea bifolia ×
fruticosa ×
cupsis acida
Ipomœa hirsuta ×
Convolvulus sagittatus ×
Solanum pyracanthum ×
Sedum hirsutum ×
Statice fruticosa ×
arborea ×
Amaryllis Curtisiana ×
brevi... mata ×

Amaryllis flexuosa ×
" Ada ×
" humilis ×
" striata ×
" stellaris ×
" crispa ×
" angustifolia ×
Veltheimia glauca
" viridifolia ×
Scilla obtusa in Kew
" floribunda ei × Hyacinthus floribundus
Ixia scandens fragrans ×
Gladiolus recurvatus ×
Ornithogalum fimbriatum
" collinum ×
" barbatum × ei ? Anthericum Bowkeri
" corymbosum ×.
Babiana chrysantha ×
Euphorbia bupleurifolia × ei E. fruticosa of Kew
Mesembr. clavatum × ei Kew 24 May 1st June
Ruspina marginata
Aster Cæruleus ei Kew A. Cæruleus C. pro
Hermannia salicifolia ×
" pulchella ×
" cuneifolia ×
" trifurca ×
" divaricata
" scabra ×
" althæifolia

Tanacetum parasiticum ei the Plant in Mr Holt's Green House

Amaryllis crinita ei Kew = in Flower

Allium fragrans
Lachenalia unifolia
Ornithogalum pyramidale
Cachrys fruticosa Flowers Sept

Thesseno. Hexatum

The following seeds were sent to her Sicilian Majesty
the 26th Novr. 1800

Hedysarum fruticellum
Mimosa asphera
Viminaria radica
Solanum mauricarpon
Sapindus detergens
Sterculia foetida
Robinia sp. nov.
Stilbichia Chamaepeuce
Crotolaria laburnifolia
Cactus speciosus
Robinia candida
Verminalia alata
Gastrolea racemosa
Origanella tetraphylla
Indigofera Sclerocarpa
Myrtus littorales
Mimosa spec Elengi
Adansonia digitata
Lagerstroemia flos regina
Morina Horridissima
Cassia speciosa
Limonia pentaphylla

Mimosa scandens
Genus East Indies
Cistus pubescens
Mimosa pernambucana
Santolina sp.
Polygala rubicunda
Lagerus Plumbii
Cistus sp. Van Diemens Land
Indigofera australis
Botany Bay
Eremolobium speciosissimum
Brunsfelsia serrulata

Botany Bay
Mimosa verticillata
Glycine bimaculata
Botany Bay
Botany Bay
Botany Bay
Botany Bay

Erica pelumosa
Erica sp. nov.
Erica nova
Erica sp.
Erica sp.
Brunia sp.
The following seeds
were sent to H.M.

Corraeas
Erica concinna
Erica stricta
Erica hirsuta
Erica Ceranthoides
Erica spicata
Erica tricolor
Trifolium incarnatum
Trifolium sp.
Medicago nigra
Medicago sp.
Medicago sp.
Grasses
Trifolium sp.

1848

Plants written from the second Volume
of Fort Schoesb -

Pelargonium denticulatum X
latifolium X ci annale
crenatum X ci elegans
inquinans X
denticulatum X ci platanifolium ?
abrotanifolium X
pinnatifidum X ci anethifolium ?
hamatum X ci echinatum

Malva arborea X
Lira trilobata X
Sonchus hispanicus X
Athanasia parviflora X
Anthemis tuberculata X
Gnaphalium luteum X
Arctotis cretica X
tripartita X
Calendula pluvialis in hortis
Bupleurum perfoliatum X ci fruticosum ? an
Arctotis laciniata X ci maxima
undulata X
speciosa X
fruticosa X
decurrens X
Rudbeckia X
pinnatifida X
ang. undulata X
glaucophylla
elatior X
Rosa sempervirens X
pendulina X
Indica fulgens X
Thymus thymbra X

Salvia Sclarea ×
Convolvulus ~~Tricolor~~
Nicotiana decipiens ×
Lupinus mexicana ×
Echeveria fulgens ×
tuberculata ×
Portulaca Grandiflora ×
lanceolata in Hort Kew -
Crotalaria incana, striata ×
Canna edulis ×
~~tenuifolia~~ ×
angustifolia in Hort Kew -
coccinea ×
Indigofera pulchella in H. K.
Phaseolus fulgens ×
albiflorus ×
Acalypha monostachya × the large hottie looking Plant
from Mapan at the back
of the Barn

Cuscuta suaveolens.

Ok "Cam" in 1870 B
" Comm - 1892
Ok mercados the Cam
in 1892 Jhn

Descriptions of
Plants written from the Bot. of Sur Hor.
Jam. &c.

Stapa americana & Fourtonia Coccinea
& Hakeria pubita
Hachys coccinea

Acalypha cuspidata
——— diversifolia
——— macrostachya
——— polystachya
Aeschynomene aristata
Anthemis buphthalmoides
Aristolia acaulis
——— angustifolia
——— arborescens
——— aurriculata
——— calendulacea
——— cineraria
——— dithmoides
——— cupirea
——— decurrens
——— elatior
——— fastuosa
——— flavida
——— formicaeformis
——— glabrata
——— glaucophylla
——— Leucanthemoides
——— revoluta
——— rosea
——— speciosa
——— spinulosa
——— squarrosa
——— tricolor
——— undulata
Aristolochia oblongata
Arum Arisarum
——— auritum
——— bicolor
Arum grandifolium
——— pinnatifidum
——— tripartitum
——— Xanthorrhizon
Athanasia parviflora
——— virgata
Bignonia chrysantha
——— nigricans
——— variabilis
Borapus pinnatifrons
Borbonia cordata
——— lanceolata
Calendula Fragus
Carduus afer
Capsia mexicana
Chrysocoma Tomentosa
Clutia polyphylla
Commiphora Madagascariensis
Convolvulus Batkia
Crepis hhagadioloides
Crinum commelini
Crotalaria angustifolia
——— argentea
Dolichos emarginatus
Dracontium pertusum
Erythrina mitis
Eupatorium Balbo
Euphorbia Hystrix
——— tuberculata
Geranium lanuginosum
Glycine angustifolia
——— Monophylla

Vernonia althaefolia
——— aurea
——— lavandulaefolia
Andryalera amoena
——— corymbosa
——— dentata
——— hirsuta
Aponea Mauritiana
——— stipulacea
Lobelia pubescens
Waltheria diffusa
Malva asperrima
Modea bulbifera
——— viscosa
Hedera alcea
Cuphea bipennis
Athanasia Athanasia
——— Felicanthis
——— Linaria
——— perfoliata
——— tenuifolia
Oxalis amoena
——— Felicanthis
——— laterifolia
Asclepias heterophylla
——— mediformis
——— perfoliata
Pelargonium abrotanifol.
——— blattarium
——— columbinum
——— denticulatum
——— trisoteman
Pelargonium hamatum
——— spaniculatum
——— semitribolum
——— trifidum
Phyllanthus longifolius
——— nutans
Cicca glutinosa
Boraba americana
——— angustifolia
——— aphylla
——— bracteata
——— hirta
——— multicaulis
——— odoratissima
——— tenuifolia
Salvia clusii
Scrophularia glabrata
Senecio cineraceus
Vida gigantea
——— tribaba
Sanctus hispanicus
Vicia pellucida

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Dr. John Fuller wishes a selection of Plants to be forwarded to the following Ladies

Lady Augusta Lowther in the Autumn

Mrs ~~Alexander~~ Reynardson

Such plants that are half hardy would be preferred as they will not receive the advantage of culture

The Direction of Lady Augusta is what?

To Lynch
Stamford
the Stamford Mayor

The following Plants were sent to Messrs Thos
2 Cels

Nos 1. Byrsonima adonata
2 — cerulea
3 — advena
4 Hiscalus parviflora
5 Protea cynaroides
6 — obliqua
7 — scolymus
8 — bellifera
9 Desmodium Alborio.
10 Meryanthes indica
11 Justicia formosa
12 — Barbadensis

In Favor of Mr Otto

9 July 1820

10 July 1801.

The following plants to be forwarded to Lady A. Lowther by the Kampton Waggon / about the beginning of August /

Erica conspicua
Lapageria rosea fol. variegatis
E. mammosa
E. formosa
E. ventricosa
Lobelia Erinus fl. pleno
Cuphea platycentra
Metrosideros citrina
Chelone formosa
— campanulata
Glycine 2 sp.
Calycanthus virginica
Erica halicacaba
Salvia officinalis
Hemerocallis coccinea
Bossiaea Cordigera
Leucium sp. Botany Bay
E. vacciniaefolia
Lichen alcicornis
Lobelia fulgens
Lycium japonicum
Chelonia obliqua

98 194

August. 17th 1807

Mr Thompson - I have procured & forwarded to Baron Rajmofski 9 Rolls containing Exhibit Plans Vizt of the following Size 3 foot long. 2 foot wide, 4 1/2 & 6. Rijh. — 9 Les are to be forwarded from Kiew 25th the 25th Augt

The following Plants were sent to Count Razoumo
27. Aug.t 1801

N.o 1 Box

N.o
1 Justicia adhatoda
2 Calceolaria Pothoryfolia
3 Collinsonia ~~canadensis~~ canadensis
4 Aristea cyanea
5 Protea flavescens
6 —— obliqua
7 —— patens
8 —— conifera
9 Blaria ericoides
10 Hamellia ovata nitidula
11 Phylica pilosa
12 Claytonia virginica
13 Dianthus pulchellus
14 Clerodendron infortunatum
15 Hapelia —— sp.
16 —— sp.
17 —— sp.
18 —— sp.

N.o 2 Box

19 Pittosporum angustifolia
20 —— latifolia
21 Hamanthus puberscens
22 Ornithogalum lanceolatum
23 Dracena borealis
24 Polygala oppositifolia
25. Schanea mollis
26 Houstonia coccinea
27 Mimulus auranticus
28 Chelonia formosa
29 —— variegata
30 Myrsine retusa
31 Erica pinnata
32 —— conspicua
33 —— curviflora
34 Brunia lanuginosa
35. Mimosa dioica

N.o 3 Box

36. Mimosa scandens
37 —— ensifolia
38 —— myrtifolia
39. Melaleuca virgata
40 Indigofera cytisoides
41 Schanea depressa
42 Bartonia ornata
43 Crotalaria elegans
44 Indigofera amoena
45 Justicia formosa
46 Psoralia pinnata
47 Clethra arborea
48 Celsia urticifolia
49 Cosmea rubra
50 Westringia rosmarinifolia

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The following Plants were sent to Mr Underwood
Grange Walk Southwark August 29th 1801

No 1 Selago corymbosa
2 Monsonia myrtifolia
3 ——— enecfolia
4 Nomania Pendulata
5 Geranium memorifolium
6 Morandya semperflorens
7 Poralea pinnata
8 Salvia capensis
9 Lycium Japonicum
10 Ixia azedarach
11 Chironia linifolia
12 Iris cuneifolia
13 Melaleuca nova sp

The following Plants for Mr Bosc

1 Phormium tenax
2 Polygala Heisteria
3 Lobelia Cardinalis
4 Roscoea cocinea
5 Scabiosa attenuata
6 Olea rigida
7 Lythrum Salicaria
8 Chelonia formosa
9 Antirrhinum triomphorum
10 Mesembryanthemum ovata
11 Erica ventricosa
12 ——— affinis
13 ——— discolor
14 ——— linnaeana
15 ——— lanuginosa
16 ——— trimula
17 ——— Italicacaba
18 ——— gelida
19 Nymphaea caerulea
20 Godenia ovata

The following Plants for Mr Bosc

for Mr Pettit

1 Erica Italicacaba
2 ——— bocconi
3 ——— trimula
4 ——— conspicua
5 ——— coccinea
6 ——— cardinalis
7 ——— linnaea
8 ——— speciosa
9 ——— mammosa
10 ——— hispida
11 Antirrhinum triomphos
12 ——— Chelonia formosa

For Mr Pettit
to be delivd on Board the
Emden Packet Capt Hickman
at Union Stairs

For Mr Bosc at the Botanick Garden, Montreuil
To the care of Mr Meyern

The following Plants were sent to Mr Gerard
on 1st 1802 Capt S. Bay 802

No.
1 Protea speciosa
2 Solandra grandiflora
3 Antirrhinum triomphophorum
4 Ophiodendrum citrina
5 Maxillaria
6 Tournefortia speciosa
7 Thonozeton [illegible]

a list of British Mentha. recd from Mr Sole. Bath 1802
a little while before Mr Leach &c died in

Mentha	villosa prima Lyte Linn	No 1.
—	villosa Hull.	2
—	rotundifolia	3
—	rotundifolia alopecuroides	4
—	viridis	5
—	palustris	6.
—	piper officinalis	7.
—	pip. sylvestris	8.
—	pip. vulg. pip. Linn	9.
—	pip. paprit Lest	10.
—	aquatica minor	11.
—	aquatica major	12.
—	arvensis	13.
—	arvensis major	14.
—	praecox	15.
—	agrestis	16.
—	gentilis	17.
—	gracilis	18.
—	prudensis	19.
—	rubra	20.
—	variegata	21.
—	rivalis	22.
—	rivalis calamintha	23.
—	rivalis viridis	24.
—	sativa	25.
—	paludosum	26.
—	pulegium	27.
—	Mentha aquatica lamentosa	28

15 July 1802. Mr. Middleweek returned from the Cape of Good Hope. Leuchtenstein about twenty Boxes & Plants & a Basket of Bulbs. & a large Case containing Seeds &c. &c.

No. 1. Bow.
— Aloe ubi striata
Amaryllis glauca. Dodonea. Melissa
capsicum

2 Bow. Dichorisandra ovata with a White flowering Tree & Lycopod

3. Amaryllis glauca. many.

4. Solanum nitens. Petroselinum sag. Dichorisandra
ovata Madagascar Plant Asphodelus
Salsola & Cape Bulbs.

5 Ficus. ovata. Madagascar. M. B. B. Lilium
aurum & Cape Bulbs. Natalensis sag. Plant

6. Anthericum.

7. Gardenia. Anthotaxis grandiflora Australis

8. Gardenia jasminoides & Bulbs

9. Vines. Cuttings

10 Coix lacryma Job. Amaranthus sibiricus.
Bulbs B. B.

11. Aurum Amaryllis glauca. Mad. Plant
Crassula lactea or Polycladon lacteatum
Stapelia nova Gardenia nova
Cistus v. L.

12 Amaranthus Tricolor? ? Pl. not
native. Chinese? Syr. cochinchinensis
Bulbs

13. Aloes, chinensis & Indica. Mesembryanthemum
Sage.

14 Stapelia nova & agavoides.

15. Aloe dichotoma? obtusa, aganoides.

16. Aloe dichotoma, Madagascar
China ash.
17. Abaca: Daphne 1/4. Lord Clive
18. 3 Brabyeia [illegible] Angola
19. Amanthus many - 1/2. Amaryllis. ne
20 Brabyeia alba Rafsak collected Plants
21. Containing large quantity of seed
especially of trees Every one these
are to be collected themselves
& by the like care procured many the more
esp. of the stone he disposes these for
his own benefit:
That Dr. Middleton offers to the Royal
Gardens a part of each paper of seeds.

Remarks on the Fine Book of Drawings 18. July 1802

Ixora coccinea in Kew garden
Asclepias fruticosa ? at Kew
Epidendrum cochleatum ? in Kew garden
Serratula coronata in Kew garden
Cassia Fistula ? very beautiful.

Mysore Plants.

Justicia virgata. Single Calyx, two lipped Corolla, lips divided, single Anthers

Stalk four angled, Hairy, ware the Branches; Spikes axillary, Terminal two flowered; flowers remote Peduncles very short; Flowers small bracts Leaves short, petioled broad lanced, smooth

Justicia tuberosa Calyx simple; Corolla two lipped, the under lipp 3 toothed, the upper end nicked - Filaments 9 coalescing together at the apex; 2 Anthers, simple; conglutinated a long down at the insertion of them Flowers axillary solitary Leaves kidney form ovate, undulate many veined Flowers red Branches prostrate

Justicia vinata

Justicia filiformis -

Dianthera Double Calyx, exterior four leaved leaves very small the interior also four, small but longer than the former; Spikes axillary, single & two filiform Leaves lanced Color purple White Branches round jointed the joints reddish -

Tetrandria Monogynia Roxburgh

Linum, tuberculatum

Linum mysorense I read Combat would be the drawing fully correct the leaf better than in Dr. Roxburgh's

Tetrandria Monogynia - Nandgiri wild. -

A Shrub the Wood is common in the Mysore & used as Hamboo
I could not extract any resin from it; the drawing of the flower
from a dryed Specimen Bears a Berry —

Convolvulus uncatus —

I understand it has been called so it is a Shrub
growing in all parts of the Mysore — among the Hills
I have found it running over high Trees & there the leaves
are more remote but in the low Country it is a small Shrub
It has a very handsome Flower to which the Painter has scarcely
done justice —

Convolvulus pilosus a new Species the Painter has forgot
the Hairs with which all its parts are covered

Convolvulus bifloras

Leaves figured fine lobed below & underneath hairy
Capsules two valved, is seed

Solanum terminale ?

Stem Shrubby Downy
Leaves obliquely egg'd pointed downy
Pedunculs in terminal umbels
Fruit Globular of the size of a Pea

Solanum verbascifolium

Mugallis cordata agrees in all Filaments capsule
&c with the genus
Leaves sessile heart'd Flowers axillaris, pedunculs
longer the Leaves this beautifull Plant grows in all
Tops and moist Places in the Mysore Country
The Painter has not in any one thing done justice to it

Rhamnus nummularia

Pergularia odoratissima Hal vast ampex !

I can say nothing for the correctness of the
Drawing

Pentandria Monogynia
Floribus quinquepetalis insertis Nectario

unequalate 5 dentate, with some staminiferous Bases connected
bilocular a Nectarium 6 flower & Berry 4 seed

Rhus Species in all parts agreeing with the Genus
I think I have three, & Leaflets of this abundant
in the forrid above named the Flowers very minute
grows about Chattanooga

Xanthoxylum solitare
Filaments five, grown to the tube of the Corolla
Leaves alternate and opposite pinnate somewhat fleshy
but in different directions Flowers in racimes
A Parasytic Plant

a Melanthacea It has been called so but I doubt whether
this Plant can be a species of that genus
The Corolla 6 leaved Germ 6 ribbed Style 1 End notched
Stigma
The drawing is pretty correct Corolla petala sex
Petalis lineari-bus Basi unoquoque germinibus
Filamenta sex e petalorum sinu-ibus corolla inserta
corolla brevissima
Ovaria cordata germen pedicellatum ex centro
Stylus lineari compressus Stigma emarginatum.
Radices crebri radices fibrosæ Folia radicalia lanceolata
undulata alterna maculata Flores in spathis ovatis simplicibus
racemosis

Sapindus saponaria
Ramulus spinosus Superiora glabra. Calyx five parted
Corolla 5 petals lanceol, longer than the calyx all of equal length
Stamens 10 inserted under the germ shorter than the
corolla Germ stipitate 3 angled Style 1 with three
stigmas acute — Capsules 3 joined together

one cell two valvi, one seeded. A small Shrubby Plant leaves simple & Thread leaflets accurose Stipules verticillated the length of the leaves Pedunculs axillary Found it growing between Seringa & Chittledroog & near Sunghurr

Limonia corymbosa

The Berry has five Divisions and 5 Seed of which only 2 or 3 come to perfection Filaments 10 Broad, but not grown together as expressed in the Drawing A Shrub common near the Mysore almost the whole Year in flower Leaves pinnated 4 pair with an unpaired Leaflets saw'd towards the point only

Decandria — A Beautifull Tree on the Plants of which I will give a description after examination when in Blossom

Tegmen bimala?

The Drawing is correct — 5 Filaments clasd at the Base B. capsule. Flowers Found it once before near Bugalu on the Sandy Sea Smells like me

Capparis tomentosa

Pedunculs one flowerd only — leaves alternate egg'd oval tomentose grows near Chittledroog

Eugenia Jambos Rose apple from Bangalore

Phlomis suffruticosa

Stem four sided downy the angles obtuse Leaves petiolate lanced saw'd, ingrose downy involucra many bracted awl'd striated Empalement a little arched, 10 toothed on the inside little squamæ

Flowers white as in the genus
Flowers the Whole year on the High ground about
Bungalore
NB The magnified parts of the Flower are
Wretchedly done as are the leaves and indeed the whole Plant

Ocymum monodelphum
Four Stamina grown together until near the Flow
of the insertion of the Anthers
Stem hairy, Leaves thick lanced saw'd
Spikes terminal, Flowers verticillate each verticillate
has a tract which falls off as soon as the Flower comes
out

Thymus Indica
I should rather think a new Species
Leaves most are egg'd some rounded Obtuse crenated
a little Downy Vein a pinate Degree fleshy very fragrant
Root tuberous Empalement as in the Genus but the Orifice
not closed with long Downs the upper lip 3 toothed, the middle
Broader and larger than two side ones the under lip cleft of
equal length
The Corolla comes nearer the description of the Mentha
The Flowers in verticillated racines
Found this Plant on the Hills near Chittledroog has
a delicate Fragrance
The Drawing of the Plant gives a pretty just Idea of it
a - a good Idea of the Corol
b - Stamens & anthera
c the empalement - the germ should be four parts
Stigma right

Didynamia angiospermia ~~new Genus~~
Generic Character. Calyx five parted Corolla unequal labiate
2 Stamina Sheath Capsule rostrated
Calyx

five partite, tomentose. Corolla irregular five parted tube
bellied contracting very much of a sudden in the narrow part
Stamina 4.2 of which sterile Anthers Double Germen Glory
Style longer than the filaments Stigma pointed
Capsula one celled ovstrated Seed small plenty -
Leaves radical - several scapes - flowers in corymbs
Involucres as many as radii
Found this handsome Plant only on the Chittledroog Hills

Bignonia caerulea

Leaves pinnated - pinnas opposite deaglets 4 5 opposite
with an unpaired one. Short petioled lanced or oblique
eggd, pointed a little rugose
Petiole four angled compressed
Blossom bellformed with a very short tube
Stamina 5 one sterile. Anthers Double Stigma bifided
Found but one Specimen at Nigiriah

Bignonia montana

The Calyx spathaceous
The other parts of inflorescense perfectly agreeing
with the genus
A Tree Leaves thread 8 fold
Leaflets lanced smooth
Racimes few flowered

Dr Roxburgh has described a Species with a Calyx
like this which he calls Spathacea from which
this however widely differs

Antirrhinum filiforme

The Calyx Corolla as in the genus the pistil

Brandes

Branches filiform procumbent very long and multiplyed grows between the Stones of the Hills on the Chittledroog and other Hills

a The Flower of the Plant pretty correct & the leaves the Branches too thick

B flower opened

c Calyx and Germ

d Capsule

Rubia very common in all hedges but having never seen it not a specimen I cannot pretend to say what species

Volkameria inermis The leaves ought to be serrated from the Middle to the points, and each serration mucronated

Didynamia angiosperma - new genus

Character Calyx 5 parted. Drupe nut 2 celled two seeded Flowers collected in a kind of strobiles

Calyx one leafed toothed

Corolla (subringent) upper lip 3 parted all lacinia equal under one two parted not so deep as the former somewhat larger

Tube very long a little in the middle bellied growing narrow again at the mouth

Stamina 4 exceedingly short - in the Belly of the tube of equal length

Germ oblong Style short Stigma unformed

Drupe of the size of a very small pea orbicular The nut two Cell'd & two seeded

Trunk suffraticose ash coloured. Branches obtuse four-sided Leaves varying heated & stove crenate rugose below white dots

Flowers on a common receptacle which when the Berrys have fallen off remains for a long time on the Plant as at C

Between

each flower a Bract of the form of the leaves remaining until the Fruit falls off, the flowers are larger than it

This Plant grows on the sevagunga hills & about Chittoor in the former the flowers are white & the leaves egg'd the latter the flowers are red & the Bracts and the leaves oblong from the Description it will appear how far the Drawings are correct—

Vitex ovata?

A Shrub Leaves egg'd accuminated. Downy below yellowish white they have a fragrant smell somewhat spicy The Drawing is correct The drupe only should have 4 or 5 loculaments for Seed

Vitex alatus

Leaves three Leaflets petiolate lateral lanceolate undulated, accuminated

Petiole Wing'd

Flowers Sessile approximated in a terminal compound racemus

Stamina 4-2 of them a little longer than the tube

Drupe four celled berry form, four Seed inclosed in as many—A pretty large Bush on the Nieguall Hills

Thunbergia suffruticosa—a new Species of this Beautiful genus The external Empalement membranaceous ring entire not toothed as represented in the Drawing

Blossom exactly as described in the Gen Plant.

The Anthers bearded

The Pondal two deft. the Stigma horizontal

Membranaceous

Capsula

Capsula as in the Genders

Stem and Branches quadrangular somewhat red
Leaves subsessile heartshaped pointed five nerved
Flowers axillary single

References

The Drawing a. gives a good View of the general habit of the Plant - but the parts of fructification are very incorrect - b. is correct in point of systematical Character and Leafs -

Hedysarum alhagi

Linn. lobata? The leaves or rather pedunculs has 3 lobes, are heartshaped five angled with the angles obtuse, crenated Pedunculs one flowered axillary very long

Hibiscus elatus!

Calyx ovatus hypophyllus caducus foliolis patentissimus subulatis - Petala quinque receptacula inserta unguibus tubo inter foliola calycis revoluta. Petala lanceolata longitudine calycis
Filamenta basi connata calycem involutum vestita.
Germen ovatum quinque loculare, loculis bivalvibus
Semina alata ad in Pentapeta

Calyx folio cordata lobata undulata, accuminata
subtus albidus Nervis ramulosa
Pedunculi lateral axillaris
Is probably a New genus

Reference

a & b totally wrong represented

Verbesina calendulacea

Dr. Roxburgh thinks it is a new species Scale of Verbesina sativa - In the Seringapatam Country were it is cultivated

cultivated an Oil is made of its Seed by expression
the Country Name of it is Wanoo moowa or wild Gingelie
it is used for the same purpose as the Gingelie Oil
(Sesamum orientale) but is not quite so much esteem-
- The Drawing is very indifferent. Can another waiting

Adrachne orixensis Roxburgh

Urtica suffruticosa

But in the Male Flower is the Calyx five toothed
The Filaments long
In a Female Plant also which is on a distinct
Plant is the Calyx 5 parted
Style very long and villose Seed 1 Calyx eggid-pointed
Shrubby Plant
Leaves alternately laneed Flower axillary upside

Andersonia attissima.

Hovenia dixcia?

Have only seen the Female Flowers

Polygamia Monoecia

Calyx deep 5 parted Corolla 1 Petal'd 4 or 5 parted
Nectary 5 glands on the receptacle Stam. 12 to 15
Pericarp 1 Seeded Drupa
A Tree on the Mysore - leaves heated - cold
White below and downy
Flowers hermaphrodite very few with the
Males on one racime

Monoecia.

Polygamia Species

Seminibus Sterilis? or a new Spec: Have not seen
the Fruit and only one Specimen in Flower.

The following plants were received by Mr. Gunnell
from in Germany

1 Erica Plukenetii
2 ——— asperginea
3 ——— comosa
4 ——— concinna
5 ——— gracilis
6 ——— linearis
7 ——— mariscifolia
8 ——— tegerminans
9 ——— ventricosa
10 ——— versicolor concinna
11 Anisonia concinna
12 Anthospermum spathulatum
13 Cranchenium paleaceum
14 Polygala hisopifolia
15 Gnidia pinifolia
16 Hermannia lavandulifolia

Mr Vitor

Perfar 28th June 1802

Sir I received your Letter of the 19th Curt and in observing its contents in answer of which is that I can supply you with most of your order and shall do it as soon as the season will answer. My collection of indigenous plants is very considerable having paid a good deal of attention to the collecting as well as the cultivation of them for some years past and my collection of foreign plants is very respectable not any collection in Scotland is before it and not any in England that ever I saw except Kew and Cambridge the latter collection I never saw but I have been five or six times through Kew collection some years ago which is certainly far superior —

Of late I am paying a particular attention to Cryptogamia and have of late made several new discoveries in that department of natural History some of which will make their appearance in Dr Smith's Flora Britanica.

I have taken the liberty to subjoin a list of some more indigenous plants as well as some foreign ones which you can choose amongst them which are a few that I know no doubt some of them may be equally desirable as those mentioned in your list They are as follows

Received. 134. Numbers of English Botany
Last plant is. Scirpus pauciflorus. p. 1122.
the last number. was published. jany. 1. 1803

Received. 192. Numbers of. Curtiss. Botanical
Magazine. the last plant is Pterospermum
aceriifolium - n. 620. pub. jany. 1st 1803.

Febry 8. 1805. Recd of Curtis Magazine - 25. Numbers at the Lowestoft
Febry 8. 1805. Recd of English Botany - 25. Numbers do. Lowestoft Bill 26. 5.
do. &c.

N.B. remit to Ld. from
this Bill to say to pay only
the trade price as before.

Engl. Bot. No. 193. Publish. 1st Dec. 1807. Price 1/
Bot. Mag. No. 251. Publish. 1st Dec. 1807. Price 3/
Bot. rep. No. 103. Pub. Jany. 1808. Pr. 5/
Engl. Bot. No. 32. Pub. Jany. 1808. Pr. 3/
Andr. Erica Tricolor. No. 67.
Andr. Erica Octoro. No. 35.
Rec. Magazines up to Dec. 1809 also Supl. 6

From Mr. Donn Farnham - see Next Page

32 Poa coerulea of English Botany.
33 Salix procumbens { Plant it in the same
34 Hofmannia alpina { soil & way as the last. I found it in
35 Euphorbium nova species I found it growing with
36. Cardamine bulbosa of Linne found it in Yorkshire
37 Chrysosplenium nova species in Do.
38 Gnaphalium sylvaticum { Name of plant not
39 Carex extensa { inside it seems to be
40 Schoenus albus { Plant it under water
41 ——— nigricans { about 2 inches
42 Anthemis hybrida { This plant was raised
43 Rubus chamaemorus { by the farina of the anthers
44 Orchis latifolia { of Orchis mascula with the
45 Poa stricta Lapponica { Mascula in my Garden

Anthemis nobilis

The following Plants were Received from Mr Don Forsk. Dec. 19. 1802.

1 Schoenus nigricans } both delight in wet
2 Juncus articulatus } situations. —
3 Juncus triglumis
4 —— triglumis — it grows in moist Places
5 —— spicatus.
6 Cyperus minor. Delights to grow in moist clayey ditchs
7 Saxifraga rivularis { all these naturally grow
8 —— stellaris { in moist gravely places
9 —— nivalis { by the sides of rivulets
10 —— hirsuta. grows upon the slates of hoy
11 —— umbrosa.
12 Stellaria nemorum { I found this in Scotland
13 Orchis bifolia. { about 6 years ago —
14 Salyrion repens { plant it in shady situation
15 Veronica officinalis { & plant moss about it to make it grow out of the moss
16 —— humifusa.
17 Arenaria laricifolia
18 Cerastium latifolium
19 Hieracium alpinum { plant it among stones
20 —— taraxicum { they grow so much elevated as palatable
21 —— molle.
22 —— diversifolium
23 —— hallerii of Martins Edit. of Miller
24 —— paniculatum. I found it near Dirfort
25 Carex pauciflora. { it delights to grow in a very moist situation among sphagnum collected
26 —— pulla.
27 —— lanuginosa.
28 Serratula alpina
29 Poa alpina
30 —— caesia.
31 —— flexuosa — plant it in moist gravelly Places

Ce sont les graines que M. Auguste Saint Hilaire a recueillies pendant son voyage dans l'intérieur du Brésil

Mon. Cels a gentlemen near Paris Nov. 24 - 1830

Graines envoyées à M. Sutton dans une caisse jaune partie le 24 Brumaire (14 9bre) par la Diligence

1 Robinia viscosa ♄ —
2 Ipomoea pes pavonis 4 ⅄ Brésil
3 Securidaca diversifolia 5 ⅄ Portugal
4 Crotalaria semperflorens ♄ — Indes orientales ✗
5 Tradescantia rosea 4 ⅄ Georgie
6 Allium fragrans 4 ⅄ —
7 Ipomoea sericea 5 ⅄ — ? Illinois
8 Arenaria montana 4 — Lemans
9 Dianthus monadelphus 4 ⅄ Esp.
10 Primula auriculata (est la longifolia de Curtis 4 ⅄ Brésil
11 Chrysanthemum praecox 4 mont Altours Brésil
12 Dracocephalum variegatum
Brasium incarnatum Gattha } 4 Caroline
13 Cistus ladaniferus ♄ ⅄ Porto Rico
14 Verbena erecta 4 — Illinois
15 Podalyria australis
ou Ophrora australis } 4 Caroline
16 Andromeda cassinefolia ♄ Floride
Le pulverulenta de Bartram
17 Reseda longiflora 4 — mont Altours Brésil
18 Rosa Kamtchatica ♄ — Kamtchatka
19 Hypericum hirsutum ♄ ⅄ Perse ✗
20 Centaurea alata 4 — Armenie ✗
21 Alyssum mutabile ♄ ⅄ Levant ✗
22 Spartium parviflorum ♄ ⅄ Golphe de Mondania ✗
23 Polygonum aviculare ♄ ⅄ Brésil
24 Epilobium tomentosum 4 ⅄ — Ispahan

Plus J'ai ajoute

25 Mitrasacme campanuloides ♂ ♀ Perse
Elle est dans le Catalogue de Kew mais il me paroit
quelle n'est plus en Angleterre je Ly ai envoyé a
plusieurs personnes

26 Bubon ? — (ammoniacum) ♃ ♀ Afrique
donne la gomme ammoniac jusque alors inconnue

27 Prunus prostrata ♄ — Mont Liban

28 Pyrus (sinensis inconnu) ♄ ♀ Chine

29 ♄ — (sinica fiata inconnu) ♄ — Chine

30 ♄ — (trifoliata peruviana inconnu c'est une nouvel Genre) ♄ ♀ Perou

30 especes
— pleine terre
1 orangerie
1 serre chaude

Varieties of pinus Tada

Black Oak
Aristolilia maequi
Artemisia
Betula
——— excelsa
——— pumila
Carpinus orientalis
Celastus bullatus
Cineraria maritima
Diagene austriaca
——— occidentalis
Cornus verrucosa
Quercus alba
——— aquatica
Vaccinium nitidum
——— ovalifolium
Pyrola maculata
——— umbellata
Rhetis tarinosa
Pinus laevigata
——— tanoeata
Crataegus coccineus
Lonicera pyrenaicum
Viburnum alnifolium
Astragalus monspelienois
——— monianus
——— strictus
——— leucocephalus
——— austriacus
——— sulcatus
——— tilosus
Silene acaulis
Cypsophila saxifraga
Silene saxatilis
——— supina
Veronica pinnata
Dracocephalum grandiflorum
Globularia nudicaulis
Saxifraga cuneifolia
——— rivularis
——— ambigua

1803.

List of Roots &c from Dr. Roxburgh Recd & favour of Sir Joseph Banks K.B. by a third part of a Box Sent Ships Mr. Greville, having one, & Mr. Lambert the 2d share & kew the latter division.

1. Curcuma longa
2. ——— Zedoaria
3. ——— Zerumbet
4. Amomum Pseudo zingiber
5. ——— Hirsutaceum
6. Costus Speciosus
7. Kampferia galanga
8. ——— rotunda
9. ——— angustifolia
10. Gloriosa Superba
11. Limodorum nutans
12. Amomum Zingiber
13. Arum orinense
14. Pancratium Sp. uncertain
15. Crinum asiaticum
16. Arum bulbiferum
17. ——— Manihy cauda
18. Agathusa plicata in paper
19. Dioscoria anguina in paper
20. ——— globosa
21. ——— aculeata in paper
22. ——— glabra
23. ——— rubella
24. ——— alata
25. ——— Ishet alloo
26. Nymphaea rubra
27. ——— lotus
28. ——— Caerulea
29. Arum maerophyllum
30. Amaryllis latifolia
31. Heminsurmum ricinoidatum
32. ——— vernuorum without number.
33. Ambrosina ciliata, in a paper
34. Aponogeton monostachyon d.o
35. ——— undulatum — d.o
36. Euphorbia Frigana
37. ——— lactea.

Amongst the Land are the Seeds of

a Calophyllum inophyllum
b Hibiscus tiliaceus
c Hibiscus gangeticus
d Nelumbium the large double white.
e Nymphaea rubra, lotus, caerulea
f Trapa bispinosa
g Sagittaria Sp. uncertain
h Pistia Stratiotes
i Stratiotes aloides
k Ovieda verticillata
l Areca catechu
m Crinum zeylanicum, the bulbs like heads of this Stately Species
n Dioscorea cordifolia
o Gloriosa Superba
p. Hibiscus esculentus
q Ambrosinia ciliata
r. Colebrookia bulbifera
s Teak
t Mengunthes cristata
u Inquieres Rumphii

List of Plants received from Mr Brown Jamaica
per favour of Sir J. Banks. 1802

12 Epidendra sp. sorts
A curious species of Villandria
6 Plants of Mangifera indica
Eclipta sp.
Teetonia grandis
A fine shrub
Blechnum sp.
3 Plants of Avicennia
Euphorbia ?
Myrtus ?
Theobroma ?
Plate sp.
a fine shrub
Pyrenaria sp.

The above were all alive when they came to the Garden - several were dead

List of Plants from China by Capt. Wilson
per favor of Sir J. Banks — 1802

Renealmia Sp.
Clerodendrum squamatum
A handsome growing Shrub
A Shrub
Smilax ? Is good Plants
Gardenia Sp.
Ixora coccinea
Gardenia
A fine plant resembling some of the Species of Grisea
Hibiscus ?
Plumbago rosea
Passiflora may be caerulea

The above of the Collection were alive when
the came into the Garden. Some others were dead

List of Plants, sent to Smyrna with M.r Smith.
in August 1803.

No:

1. Nymphaea alba
2. ——— caerulea
3. Chelone formosa
4. ——— cum Scandalides
5. Lobelia coronifolia
6. Houstonia coccinea
7. Iris Scalymus
8. ——— Sp.
9. Passiflora caerulea
10. Meteoridea Sp.
11. ——— Sp.
12. Pelargonium grandiflorum
13. Mussaenda vitula
14. ——— revoluta.
15. Aloe Sp.
16. Melastoma Sp.
17. Meliconia bihai
18. Renealmia radans
19. Clerodendron inforiatum
20. Brunsfelsia grandiflora.

The following plants were sent to the Revd Colonel Gravatt at Richmond Jun
November 1803.

Rhododendron maximum
_____ ponticum
Kalmia latifolia
_____ angustifolia
Ledum palustre
_____ latifolia
Andromeda calicculata
_____ polifolium
Cellicanthus floridus
Azalea pontica
Quercus Cerris
Erica herbacea
Silanthus glandulosa
Erica ficata
_____ concinna
_____ asperginis
_____ triflora
_____ mammosa
Blaeria ericoides
Guidia simplex
Thelona formosa
Dionea rubra
Erica vestita purpurea
Andromeda
Mimosa nilotica
Ilex opacum
Hemerocallis latifolia
Amaryllis undulata

Erica calycina
Pelargonium grandiflorum
Heuristoma coccinea
Ixora ~~ff~~ cynanroides
Pelargonium fragrans
Lobelia pubescens
Digitalis canadensis
Chelone campanulata
Mimosa declinata
Westringia rosmarinifolia
Mimosa sp.
Agistachys sempervirens
Protea obliqua
Indigofera australis
Dolichos lignosus
Ruta ciliata
Veronica spicata
——— hybrida
——— orientalis
——— austriaca
——— latifolia
——— maritima
Hebenstreitia sempervirens
Veratrum nigrum
Spiraea sorbifolia.
Iris graminea
——— virginica

No 1 Narcissus Roots. received ---------- Novbr. 1864.

1 Bouquet Surabe
2. Excellente prime.
3. Prime Extremier Narcissus
4 Gygers
5. Soleil royal
6 Gloria Unenei
7 Incomus
8. Philis
9 le Charriante
10 Prime Luteo
11 Medio luteo de Branden
12 Jaretlois jeune
13 Jourdan
14. Jaffendee.
15 Bouquet Lorion Schantz
16 Athalia
17. Bouquet Cow
18. Bouquet Blanche
19 Parion schant
20 Alicante
21 King of Spain
22 Ogame
23 Britain Virute
24. Maniemie

Post office Plants for New Zealand on Board the Ship Gaff Clark

No 1 Box No 1 —

No 1 — 2 Dracaenas
2 — 2 Do. Ringens (Yucca)
3 — 2 Cadang (Cordyline)
4 — 1 Screwpine
5 — 1 Baby Ranging
6 — 3 Royal Cordyline Terminalis
7 — 2 Cyclanthus

Box No 2 —

1 — 3 (illegible)
2 — 2 Pandanus
3 — 2 Red Australian Plant
4 — 1 Camphor
5 — 1 Cocos plumosa

Box No 3 —

1 — 1 Hibiscus
2 — 1 Lantana
3 — 1 Black Damma

Box No 4 to Contain
24 Plants of the Royal
Hyacinths —

Encephalartos inermis
Cycas circinalis
Phoenix reclinata
Sabal Vanilla
Raphis arundinacea
Strelitzia humilis Bolivia humili Willd. sp. pl.
Zamia Cycas
——— pungens
——— integrifolia
——— pungens
——— debilis

Sir

I had the Honor to receive your letter containing the List of Exotic plants (seeds) from His Majesty's Collection at Kew for the Royal Botanic Garden at Berlin. I have marked to those plants that can be spared many and forwarded, when you please. I accordingly hope at some future time to be able to furnish all the others. As His Majesty's Gardens at Kew have at present but one plant of each of those kinds in the Exhibition Conservatories which I shall preserve with every endeavour in my Power so as to increase them for the Royal Garden at Berlin according to the Engagement in your Letter which I have the honor to

I am
Sir
Your most respectfully
Obedient obliged humble Servt
Edgeworth's Cottage

Kew Gardens May 1865

Copy

Account of Work in Kensington Gardens taken June 3. 1805 by C. K ——

I The Main Walk round about from Grosvenor Gate to Brazen faced Walk,

No 1 Covered Seat at Grosvenor Gate

2

3 Broken down

4 Covered Seat facing the South Walk.

5

6

7 Covered Seat at Bayswater Gate facing the Grand Walk

II Brazen faced Walk from the Kitchen Garden to the Gardener's House

No 1 The wood Work taken away

2

3

4

5 } facing each other near the Green house

6 }

7 } facing each other near the Summer Seat

8 }

III Inner Grand Walk from the South round about to the North round about

No 1

2

3 The Iron broken

4 between the Grand Walk & the House under some Trees

5

6 } facing each other

7 }

8

9 } facing each other

10 }

11 } facing each other

12 }

IV. The Mount and the East End of the Greenhouse between Broken-ford Walk and the Grass Walk

No 3 Seats about the Mount
1 Seat at the East End of the Greenhouse

V The South South Bason Lawn

No *1 Covered Seats

VI The South round about from the Gardeners house to the Mount Gate

No 1st Ground of the Gardeners house Walk
2nd
*3 A Grand seat covered offorded to Bason Lawn
4th —
*5th Covered Seat offorded the Grass Walk —
6th
6 Trees and Bush taken away
7th
8th

*9 Covered Seat facing the South Bath wants repairing —
10th
11th } facing each other —
12th }
13th facing Mount Gate —

Note. Tho being the Grand Promenade Stone is not a sufficient Number of Seats) yet at any time between the Grass Bath & the Mount Gate

VII the South round-about continued from the Mount Gate to Grosvenor Gate.

No — 11 Each at a little distance from each other facing the East —

5th A Seat round a Chesnut Tree on the middle Division; the half of this Seat is taken away, and the remaining half is very much out of repair

* 6th A covered Seat

7th A Seat round a Chesnut tree on the South Division; broken, and out of repair

VIII A large Stone Building west of the Canal and facing the Serpentine River in Hyde Park from which it commands a View! This Building was formerly kept in good Order without the Iron rails going to decay the Roof in bad repair and the Stone Work in many places

Number of covered Seats — 11
Without Covers — 39
The wood Work taken away — 2 } with 10
Broken and damaged — 3 } with 10

There is a convenient Seat on the East leading from the House down to the Palace Gardens

Ord Office

Ord Office

Ord Office

Copy of a Letter from Henry Steuart Bart
Board of Green Cloth

Sir

I take the Liberty to submit for your information
that many of the covered Seats and Garden Benches
of the Royal Gardens at Kensington are much de-
cayed, some are nearly demolished; a few are
missing; and all will require painting this Season
Inclosed is a description & list namely eleven
covered seats, forty four Garden Benches; & five
Numbering, dispersed as extensively as Kensington
Garden is by no means sufficient for the accommodation that
may be expected. I beg leave to represent this in
particular — It has your approbation that
some new Garden Benches are ordered for Kensington
Gardens: I think twenty of that kind will be
found sufficient in addition to those inserted
in the accompanying List

I have the Honor to be
Sir
most respectfully
Your obedt humble Servt

Royal Gardens
Kensington
11th July 1805

Signed H. Steuart

Copy of a Letter to The Right Hon.ble Sir Joseph Banks Bart
Spring-Grove —

Sir

I am flattered you will approve that the Plants inserted in the inclosed List may be offered from His Majesty's Collection at Kew to the acceptance of the Marquis of Blandford. I thought so many particulars on this account. They have been exhibited in blossom before this Royal family, and have been much admired by their Majesties. They are rare Plants being to my knowledge in no other Garden than the Kings from which Collection they can be spared with propriety. The Gardiner always possessing duplicate Plants of the several Kinds mentioned in the List

I shall wait with great pleasure to obey your Commands in order to forward the Plants for the Marquis of Blandford in the way their Lordships may choose to direct

I have the Honor to be

Sir

with great Respect —

your most obed.t & obliged humb.le Serv.t

Royal Gardens
Kew 14 July 1805

Signed

W.m T. Aiton

Copy of a Letter to the Right Honble Sir
Joseph Banks Bart Soho Square —

Botanic Garden Liguanea
Jamaica 4th June 1782

Sir

I had the Honor of receiving your letter of the 15th of September last, and I feel very grateful for the Interest you continue to take in my welfare. I have deferred answering your Honor's favour until I could ascertain what Plants, and Seeds it would be in my power to send you this Summer for His Majesty's Garden at Kew —
Inclosed is a List of 2 Boxes of Plants to be shipped on the Mary Capt Rogers to sail in the Course of a few Days; they are now in the best possible Order, and as I have reason to conclude great attention will be paid to them during the passage, I hope they will reach you in a healthy State, Capt Rogers has also under his Charge for you a small Box of Seeds containing nearly a hundred Kinds. As the Season will soon come a List of such Jamaica Plants as are most Eligible I shall with Pleasure attend to —
I am happy to hear my old Friend and Shipmate Mr Charl Smith is so well situated. I hope my other worthy Shipmate Capt Flinders will ultimately succeed; he has indeed been unfortunate in the Loss of his Vessel but I flatter myself his Charts, Observations &c (if he has happily saved them) will be such as to do Honor to himself and Profit to his Country. I still retain the superintendance of the Public Gardens, which Situation I do my

my attention to it as long as I can hold a pen
although I can now do very well without it. Doctor
Dancer's appointment is merely nominal & his office
will be a sinecure in fact given to him by his friends.

I hope I am not asking too much when I request your
Kew Gardens a plant or two of the Nutmeg & Clove
(provided they can be spared) they would be a valuable
acquisition to this Island.

I should have made my letter
a wonderment more complete had not my time of late been
almost entirely taken up by military duty, you will
doubtless have heard ere this of the serious alarm this Island
has been thrown into by the unexpected arrival in the
West Indies of the Rochefort and Toulon, Italian
Squadrons.

I request to hear my old Master Mr
Salisbury is well & may I request of you to make my
respectful Compliments to him.

The Kings Gardens at Kew contain
without doubt, the best and most extensive collection
of Plants in the world, should I be fortunate enough
to add a few desirable Plants to the noble
collection I shall feel extremely gratified.

I am Sir
with the greatest respect & attachment
Your obliged, and faithful Servant
Signed James - - - - -

P.S. I believe Mr Taylor intends sending you by
this Fleet Plants and Dried Specimens of the
Cocoa Nut

Sidmouth and its neighbourhood for

1 Pteris aquilina ♀ Shaft & branches Martin Castle
by the late ingenious D.r Bringston of Sidmouth

2 Pteris ensis

3 Pteris Cretica ♀ Sidmouth Mrs Castens

4 Aspidium (Polystichum) aculeatum

5 Scolopendrium officinale

6 Asplenium ♀ (small hairy leaf)

7 Lastrea Thelypteris

8 Blechnum boreale

9 Osmunda crispa

10 Asplenium ♀ (very deep cut leaflets) Shining

11 Lastrea ♀

12 Asplenium ♀

13 Polypodium Dilatatum ♀ (most beautiful small size)

14 Lastrea ♀

15 Asplenium ♀

16 Cystopteris fragilis

17 Polypodium Phegopteris

18 Polypodium Dryopteris

19 Hymenophyllum

20 Lastrea Filix mas

21 Asplenium ♀

22 Asplenium ♀ (rough pitted leaf)

23 Woodsia Ilvensis

24 Botrychium lunaria

25 Asplenium ♀

26 Aspidium aculeatum ♀ (Shaler hairy leaf)

27 Ophioglossum vulgatum

28 Asplenium ♀

29 Asplenium ♀ (green long like the preceding but having short stalks)

30 Aspidium ♀

31 Coffea occidentalis — 1 Plant
32 Melastoma sp. leaf shining Heather large — 1 Do
33. Sillia longifolia — 1 Do
34 Melastoma sp. (leaves smooth with red foot stalks — 1 Do

Also a Box containing chiefly Epidendrums several of them most beautiful but having Leaves of various forms and 2 or 3 Orchises and Tillandsias

Botanic Garden Jamaica
18th May 1805

Copy of a Letter

Dear Sir, Montreal 15th May 1805

Some time past I received a letter from Sir Joseph which cleared my doubt about coming home & indeed hurried me to come by way of St. York on account of the French fleets depredations in the West Indies & my not knowing from what Station might visit our Coasts. I shall remain during the Summer as well as circumstances will allow and shall soon set out on some Excursion.

I have been in very good Health for some Time although the Winter has been dreadfull severe. We have scarce any Spring yet but constant Fog & Rain. I have strongly wish to go down to the Kings Posts on the Gulph of St. Laurence when I may pick up something and avoid the great Heats of the interior part of the Country.

We have some arrivals from England London and expect soon the spring Fleet. I hope you wrote by Todd —

I wish to know if the following

following Plants have succeeded with
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]

now at London for Scotland before it is in
May of you to send it to Lee, and Kennedy
Nurserymen to be placed with a Box of growing
Plants, ordered by Lady Dunn for the Botanic
Garden at Calcutta, and Sound Safe Arrival of
you to let the Box be addressed to William
Roxburgh Esq. Botanic Garden Calcutta, and
the Address to be kept in a cool airy place, Yo
Succulent plants we have in India are few the
therefore little danger of your finding what we
have got there. Ex. Euphorbias, Stapelias
perennial Ixias, of Europe or the Cape —
In thick ends of the smaller Branches of Hamam
rubra, any succulent Papilionaceous Plants are
have in India are triangularis, hexagonia mur
=millaris, opuntia, Perskia, Euphorbia Indica &
Ficus Indica by which you will know what
most wanted. Ex. Bulbs, or tubery rooted
Plants you can spare, may also be added.
The West India and American Trees
are all wanted, and any thing else you Please
particularly a few Roots of the officinal sorts
I am Dear Sir
Southampton Row
Russell Square
26 July 1805
Yours obediently
signed W. Roxburgh
P.S. Monday I may call at No. 2 Charles Street
Grosvenor Square by the Botanic Garden, where I shall
be happy to see you, and as my Baggage will
have to pass the Custom-house 6 days I will be able to give
you some more seeds —

Copy of a Letter from Dr Roxburgh

Dear Sir

Before I sent to Scotland I wrote to you for the Slips of the Succulents you were so good as promise me for the Botanic Garden at Calcutta, and Mr Dudell by me you delayed putting them up till they were to be sent off. Some Ships are now Cubent to sail and could wish to have them in the course of this if convenient. Sir Joseph Banks advises their being packed in a great Deal of Moss, and in such a Box, or Basket as to admit of their being gently moistened now and then during the Passage. I Son, and a Servant of my own an excellent Indian Gardener are going in a Ship that will leave Gravesend about the 20th and wish to send the Succulents by the same Ship. I will mention on the other Side what succulent Plants they already have in the Garden, which will lead you to put up only such as are wanted

If there are any particular Seeds or Plants you want from Bengal send me a List of them & I will attend to them

I am Dear Sir
your obedient
& humble Servt
Wm Roxburgh

No 30 Prospect Place
Chelsea
1st January 1806

P.S. I find my Catalogue of Plants in the Garden at Calcutta is lent to a friend, I cannot therefore say what Succulents there are in that Garden. I will therefore enumerate such as are most wanted

Cactus cochenillifer
——— repandus
——— pentagonus
——— tetragonus
——— sinuatus
——— pitajaya
——— alatus
——— peruvianus
——— speciosus

Cereus flagelliformis and perhaps many others

Euphorbia balsamifera
antiquorum
tirucalli and tithymaloides

Opuntia paludosa. The milky juice of this succulent Plant is said to be a speedy cure for the Bite of the cobra de capello, Rattlesnake & many American, & Asiatic Serpents

Aloe perfoliata
——— variegata
——— humilis
——— spinosissima
——— Commelini
——— Plicatilis
——— Africana
——— Indica
——— Succotrina
——— Vera
——— Socotrina
——— Abyssinica
——— Arborescens
——— Mitriformis
——— Ferox
——— Spicata
——— Linguiformis
——— Saponaria
——— Verrucosa
——— Margaritifera
——— Variegata
——— Picta
——— Retusa
——— Obliqua
——— Carinata
——— Mutabilis
——— Pumila
——— Depressa
——— Glauca
——— Lingua
——— Undulata
——— Latifolia
——— Longifolia
——— Angustifolia
——— Linearis
——— Subulata
——— Tenuifolia
——— Ciliaris
——— Humilis
——— Pentagona
——— Hexagona
——— Heptagona
——— Octagona
——— Decagona
——— Dodecagona
——— Polyphylla
——— Mitis
——— Pumila
——— Tuberosa
——— Tuberculata
——— Pectinata
——— Ramosa
——— Dichotoma
——— Arborescens
——— Fruticosa
——— Frutescens
——— Herbacea
——— Caulescens
——— Acaulis
——— Stricta
——— Radicans
——— Prolifera
——— Vivipara
——— Gemmifera
——— Ramosissima
——— Pinnata
——— Pectinata
——— Spinosa
——— Spinosissima
——— Spinulosa
——— Spinescens
——— Inermis
——— Mucronata
——— Mucronata
——— Mucronata

Continued

My List is already long, I will therefore consider my Wants but if you think of any thing in that way particularly pretty or useful which I have forgot, be so good as add them if you can

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Copy of a Letter from Mr Francis Masson

Montreal 17th Oct. 1805

Dear Sir

I have been honoured with your Letter of the 5th August the Contents of which was highly pleasing to me, it exceeded my most sanguine expectations, and as His Majesty has graciously given me leave to choose what Conveyance I think may best suit me, I have always thought that by N. York would be the safest. I shall therefore when the Navigation of the Lakes is open, proceed thither and come home in the Spring. I wrote to Sir Joseph and addressed a Box of Plants to him at Kew; but there is nothing very interesting among them. Last Year I sent you many cuttings of Willows &c. this year I have sent more they grow upon very Dry Mountains, and flower very early in the Spring and are the earliest food for the Bees. In the Box you will perceive a number of Pots, in some of them I found some Roots of Cypripedium acaule Fl. alb. Trillium erectum a Fl. p. also Lysimachia connata and amplexicaulis Plants I Rosa virginica. 3 Juglans Pecan (I have met with several accidents on its several Journies, when it arrives it will be proper to put into a Hot House to force it) 1 Valisneria spiralis. I will be proper to divide the Seed from its glutinous Pod, and soak them in a Pan of Water and plunge them in dry Moss. 5 Prunus: 1 Bird Cherry with white Fruit 1 Crataegus tomentosa pyrifolia nitida 1 Crataegus punctata nitida, minor I am in Hopes not to be able to make a Collection of aquatic Plants to send home by the last Ships; —

I send the Seeds and Letters addressed to Mr Dodd who will forward them by the best opportunity. I have had great difficulty to get the Seeds together owing to the exceeding rainy weather for a Month past —

My sincere good Wishes to Mr Aiton your Brother and Sisters, and believe me to be most sincerely

Yours

Signed Francis Masson

Copy of a Letter from Mr Francis Masson

Montreal October 26th 1805

Dear Sir

Some days I sent a Box of Plants packed in Moss to Quebec, to be forwarded by Mr Todd, and two Letters acknowledging the Receipt of the agreeable Letter from Sir Joseph & yourself. I now send by the same Channel a small Collection of Seeds. I am ashamed they are so few, but I found it impossible to search the Woods owing to the excessive heavy Rains we have had for a Month past. I was in hopes to have sent a Collection of Frogs eggs, but have failed owing to the same cause and the height of the Water, however I am still in hopes if the Weather clears up to send some by last sailing Ships. I have not troubled Sir Joseph by Letter on this occasion, but directed Mr Todd to write a few lines to you

I am Dear Sir
with great Esteem

Yours
Signed Francis Masson

By an Act of Parliament lately made, if any Person who lops, tops, chops, or otherwise defaces or damages any timber Tree, or Tree likely to become Timber, or the Lops or Tops thereof without the Consent of the Owner first had and obtained is liable on the Oath of one Witness before one Justice of the Peace to be fined twenty Pounds for the first offence and thirty Pounds for the second and the half to the Informer, the other half to the person aggrieved; and for third offence he is to be transported for seven years and even for the first offence if the fine is not immediately paid he is to be imprisoned for six Months at the least and for the second offence twelve Months at the least. The Act declares all Oak, Beech, Chesnut, Pitch, Elm, Cedar, Pine, Asp, Lime, Sycamore and Birch Trees to be Timber Trees. The destroying any Trees in this Province was felony before.

P.S. No Landlord can compel to the cutting any Copse without leaving twelve new Oak Sticks on each Acre; and if there is not that Quantity of Oak &c on the Land he is to lift

Copy of Letter from S Bryant

Montpelier S.C. 9. 1812

Dear Sir

I take the first opportunity which is offered to me since my arrival here to send you a few seeds, and some aquatic plants. The season is so far advanced, and the Lady who is so kind as to take charge of this is in such a hurry that I have not time to look over all our Seeds

Our Garden is extremely poor, and I would consider as a particular favour if you would send me a few seeds in the spring. May be I can send you in Exchange. We can send every thing from here that are common with you. We have nothing but the plants which grow in the Southern States, and some Indian ones from the Botanical Garden. Any parcel you would be so kind as to send me will come safely in sending it to Archibald Gillespie Esq. No 8 South Street Baltimore, you

I wish I could be of any service to you in this country. I offer you all the prices of the Flora Conspicua of Canada and of the Flora Pedimontana

I remain Dear Sir

your most obedt and faithfull

Servt

S Bryant

Postscript to the last Letter

My direction is so M. A Broussonet Directeur du Jardin des Plantes

a Montpellier

List of Plants

Dans la Boite de fer blanc il y a

Cyperus esculentus
Scirpus papyrus
Valisneria spiralis
Isoetes lacustris
Nigella sp. nov. a Gallaprovincia

Les Bulbes sont

Lilium pyrenaicum
Pancratium maritimum
Leucoyum
Tulipa
Iris bulbocodium
Narcissus

Copy of a Letter from W. Vaughan

Dear Sir

I have this Moment received your favour, and feel very great regret to find that our Friend Major Wilcox is no more. I have no hopes it can be true: but in consequence of my enquiries this day I am sorry this account is confirmed by a Gentleman who came from Quebec at the same time & in the same Vessel with Major Wilcox. He tells me that Major Wilcox died at Quebec, and that he caused a whole Company of Men to attend his funeral. He could not tell me what property he might have left behind him but that his Friends were at Montreal

I wish you Botanist who have learned the Science of regenerating Plants by Cuttings or by Slips could perform the same friendly Office by your Countryman Major Wilcox. I am sure he would be very much obliged to you. I am sorry that I am not a Botanist to pay you a Visit. Do you never come Burrowes? I can assure you I should be very glad to see you at Three Rivers. I go down to Berthier on Saturday will you take a flying - Visit we could meet together there on Monday

Sept 19th

Mon. 15th 1805 Yours sincerely

Sgd W. Vaughan

W. Aiton sends Mr. Morris enclosed a list of the Pots that are necessary for His Majesty's Botanic Garden at Kew, requesting to see them before they are put in hand and to know what will be the charge for the same.

Kew Gardens 16th Sept. 1806

List

1 — 30
2 — 30
3 — 40
4 — 100
5 — 200
6 — 300
7 — 2000
8 — 2000
9 — 2000
10 — 2000
11 — 2000
12 — 2000
13 — 2000

Catalogue of plants purchased of Lodiges & Son (Hackney for His Majesty's Botanic Garden Kew

1806
No. 3

Mr. Aiton

Bot. of Lodiges & Son

1	Pyrola umbellata		1/6	
2	" maculata		1/6	
3	Statice limifolia		1/	1/
4 *	Thuia filiformis * This is the plant near the Pleasure in the Old Arboretum Smith 1854		1/	1/
5	Pinus sylvestris		3/	0
6	Pinus strobus		2/	0
7	Abies canadensis			
8	Pinus pyrenaica		1/6	0
9	" Tabulaeformis		7/	0
10	" sylvestris		1/	0
11	Thuia occidentalis		1/	0
12	Cupressus orientalis		1/	0
13	Cupressus sabina		2/	0
14	Juniperus (illegible)		2/	

Carried forward

Brought forward ... £ 10 . 4

Received
1 Pitch Royal Botanic Garden Kew
1 Pitch Royal Botanic Garden Kew

Seed of Plants with their prices

Acer Pseudo platanus	2 d	Pisa sativum	1 d
Allium ursinum	2 d	Ranunculus bulbosus	2 d
Anthemis nobilis	1 d	Centaurea nigra	2 d
Arum maculatum	1 d	Cerastium	2 d
Asperula odorata	2 d	Cirsium oleraceum	2 d
Bellis perennis	2 d	Crataegus oxyacantha	1 d
Betula alba	1 d	Cynosurus cristatus	2 d
Bromus mollis	1 d	Dactylis glomerata	2 d
Campanula rotundifolia	2 d	Daucus carota	2 d
Carex pendula	2 d	Digitalis purpurea	2 d
Carex remota	2 d	Festuca ovina	2 d
Carex sylvatica	2 d	Festuca pratensis	2 d
Carex vulpina	2 d	Festuca rubra	2 d
Centaurea nigra	2 d	Galium aparine	2 d
Cerastium arvense	2 d	Galium mollugo	2 d
Chrysanthemum segetum	2 d	Geranium pratense	2 d
Cirsium arvense	2 d	Geranium sylvaticum	2 d
Cirsium lanceolatum	2 d	Geum urbanum	2 d
Cirsium oleraceum	2 d	Glyceria fluitans	2 d
Cirsium palustre	2 d	Hedera helix	2 d
Convolvulus arvensis	2 d	Heracleum sphondylium	2 d
Corylus avellana	2 d	Holcus lanatus	2 d
Crataegus oxyacantha	2 d	Hordeum murinum	2 d
Cynosurus cristatus	2 d	Hordeum pratense	2 d
Dactylis glomerata	2 d	Hordeum vulgare	2 d
Daucus carota	2 d	Hypericum perforatum	2 d
Digitalis purpurea	2 d	Iris pseudacorus	2 d
Epilobium hirsutum	2 d	Lamium album	2 d
Epilobium montanum	2 d	Lamium purpureum	2 d
Epilobium parviflorum	2 d	Lapsana communis	2 d
Epilobium tetragonum	2 d	Lathyrus pratensis	2 d
Equisetum arvense	2 d	Leontodon autumnalis	2 d
Equisetum fluviatile	2 d	Leontodon hispidus	2 d
Equisetum palustre	2 d	Leontodon taraxacum	2 d
Equisetum sylvaticum	2 d	Lolium perenne	2 d
Erica cinerea	2 d	Lolium temulentum	2 d
Erica tetralix	2 d	Lonicera periclymenum	2 d
Eriophorum vaginatum	2 d	Lotus corniculatus	2 d
Euphrasia officinalis	2 d	Luzula campestris	2 d
Fagus sylvatica	2 d	Luzula pilosa	2 d
Festuca duriuscula	2 d	Luzula sylvatica	2 d
Festuca ovina	2 d	Lychnis dioica	2 d
Festuca pratensis	2 d	Lychnis flos cuculi	2 d
Festuca rubra	2 d	Lychnis vespertina	2 d
Galeopsis tetrahit	2 d	Lysimachia nemorum	2 d
Galium aparine	2 d	Lysimachia vulgaris	2 d
Galium mollugo	2 d	Lythrum salicaria	2 d
Galium palustre	2 d	Malva moschata	2 d
Galium saxatile	2 d	Malva sylvestris	2 d
Galium verum	2 d	Matricaria chamomilla	2 d
Geranium pratense	2 d	Matricaria inodora	2 d
Geranium sylvaticum	2 d	Medicago lupulina	2 d
Geum urbanum	2 d	Melampyrum pratense	2 d
Glyceria fluitans	2 d	Melampyrum sylvaticum	2 d
Hedera helix	2 d	Mentha aquatica	2 d
Heracleum sphondylium	2 d	Mentha arvensis	2 d
Holcus lanatus	2 d	Myosotis arvensis	2 d
Hordeum murinum	2 d	Myosotis palustris	2 d
Hordeum pratense	2 d	Myosotis sylvatica	2 d
Hordeum vulgare	2 d	Nardus stricta	2 d
Hypericum perforatum	2 d	Orchis latifolia	2 d
Iris pseudacorus	2 d	Orchis maculata	2 d
Lamium album	2 d	Orchis mascula	2 d
Lamium purpureum	2 d	Orchis morio	2 d
Lapsana communis	2 d	Orchis ustulata	2 d
Lathyrus pratensis	2 d	Origanum vulgare	2 d
Leontodon autumnalis	2 d	Pedicularis palustris	2 d
Leontodon hispidus	2 d	Pedicularis sylvatica	2 d
Leontodon taraxacum	2 d	Phleum pratense	2 d
Lolium perenne	2 d	Pimpinella saxifraga	2 d
Lolium temulentum	2 d	Pinguicula vulgaris	2 d
Lonicera periclymenum	2 d	Plantago lanceolata	2 d
Lotus corniculatus	2 d	Plantago major	2 d
Luzula campestris	2 d	Plantago media	2 d
Luzula pilosa	2 d	Poa annua	2 d
Luzula sylvatica	2 d	Poa nemoralis	2 d
Lychnis dioica	2 d	Poa pratensis	2 d
Lychnis flos cuculi	2 d	Poa trivialis	2 d
Lychnis vespertina	2 d	Polygala vulgaris	2 d
Lysimachia nemorum	2 d	Polygonum amphibium	2 d
Lysimachia vulgaris	2 d	Polygonum aviculare	2 d
Lythrum salicaria	2 d	Polygonum bistorta	2 d
Malva moschata	2 d	Polygonum convolvulus	2 d
Malva sylvestris	2 d	Polygonum hydropiper	2 d
Matricaria chamomilla	2 d	Polygonum persicaria	2 d
Matricaria inodora	2 d	Potentilla anserina	2 d
Medicago lupulina	2 d	Potentilla erecta	2 d
Melampyrum pratense	2 d	Potentilla fragariastrum	2 d
Melampyrum sylvaticum	2 d	Potentilla reptans	2 d
Mentha aquatica	2 d	Potentilla sterilis	2 d
Mentha arvensis	2 d	Primula veris	2 d
Myosotis arvensis	2 d	Primula vulgaris	2 d
Myosotis palustris	2 d	Prunella vulgaris	2 d
Myosotis sylvatica	2 d	Prunus avium	2 d
Nardus stricta	2 d	Prunus padus	2 d
Orchis latifolia	2 d	Prunus spinosa	2 d
Orchis maculata	2 d	Pteris aquilina	2 d
Orchis mascula	2 d	Quercus robur	2 d
Orchis morio	2 d	Ranunculus acris	2 d
Orchis ustulata	2 d	Ranunculus bulbosus	2 d
Origanum vulgare	2 d	Ranunculus flammula	2 d
Pedicularis palustris	2 d	Ranunculus repens	2 d
Pedicularis sylvatica	2 d	Rhinanthus crista galli	2 d
Phleum pratense	2 d	Rosa canina	2 d
Pimpinella saxifraga	2 d	Rubus fruticosus	2 d
Pinguicula vulgaris	2 d	Rubus idaeus	2 d
Plantago lanceolata	2 d	Rumex acetosa	2 d
Plantago major	2 d	Rumex acetosella	2 d
Plantago media	2 d	Rumex crispus	2 d
Poa annua	2 d	Rumex obtusifolius	2 d
Poa nemoralis	2 d	Salix caprea	2 d
Poa pratensis	2 d	Salix cinerea	2 d
Poa trivialis	2 d	Salix fragilis	2 d
Polygala vulgaris	2 d	Salix pentandra	2 d
Polygonum amphibium	2 d	Salix purpurea	2 d
Polygonum aviculare	2 d	Salix repens	2 d
Polygonum bistorta	2 d	Salix viminalis	2 d
Polygonum convolvulus	2 d	Sambucus nigra	2 d
Polygonum hydropiper	2 d	Sambucus racemosa	2 d
Polygonum persicaria	2 d	Sanguisorba officinalis	2 d
Potentilla anserina	2 d	Scabiosa arvensis	2 d
Potentilla erecta	2 d	Scabiosa columbaria	2 d
Potentilla fragariastrum	2 d	Scabiosa succisa	2 d
Potentilla reptans	2 d	Scirpus cespitosus	2 d
Potentilla sterilis	2 d	Scirpus lacustris	2 d
Primula veris	2 d	Scirpus sylvaticus	2 d
Primula vulgaris	2 d	Scrophularia aquatica	2 d
Prunella vulgaris	2 d	Scrophularia nodosa	2 d
Prunus avium	2 d	Senecio aquaticus	2 d
Prunus padus	2 d	Senecio jacobaea	2 d
Prunus spinosa	2 d	Senecio sylvaticus	2 d
Pteris aquilina	2 d	Senecio vulgaris	2 d
Quercus robur	2 d	Silene inflata	2 d
Ranunculus acris	2 d	Silene nutans	2 d
Ranunculus bulbosus	2 d	Solanum dulcamara	2 d
Ranunculus flammula	2 d	Solanum nigrum	2 d
Ranunculus repens	2 d	Sonchus arvensis	2 d
Rhinanthus crista galli	2 d	Sonchus asper	2 d
Rosa canina	2 d	Sonchus oleraceus	2 d
Rubus fruticosus	2 d	Sorbus aucuparia	2 d
Rubus idaeus	2 d	Stachys palustris	2 d
Rumex acetosa	2 d	Stachys sylvatica	2 d
Rumex acetosella	2 d	Stellaria graminea	2 d
Rumex crispus	2 d	Stellaria holostea	2 d
Rumex obtusifolius	2 d	Stellaria media	2 d
Salix caprea	2 d	Succisa pratensis	2 d
Salix cinerea	2 d	Taraxacum officinale	2 d
Salix fragilis	2 d	Teucrium scorodonia	2 d
Salix pentandra	2 d	Thymus serpyllum	2 d
Salix purpurea	2 d	Tilia europaea	2 d
Salix repens	2 d	Trifolium arvense	2 d
Salix viminalis	2 d	Trifolium dubium	2 d
Sambucus nigra	2 d	Trifolium pratense	2 d
Sambucus racemosa	2 d	Trifolium repens	2 d
Sanguisorba officinalis	2 d	Tussilago farfara	2 d
Scabiosa arvensis	2 d	Ulex europaeus	2 d
Scabiosa columbaria	2 d	Ulmus campestris	2 d
Scabiosa succisa	2 d	Urtica dioica	2 d
Scirpus cespitosus	2 d	Urtica urens	2 d
Scirpus lacustris	2 d	Valeriana officinalis	2 d
Scirpus sylvaticus	2 d	Veronica beccabunga	2 d
Scrophularia aquatica	2 d	Veronica chamaedrys	2 d
Scrophularia nodosa	2 d	Veronica officinalis	2 d
Senecio aquaticus	2 d	Veronica serpyllifolia	2 d
Senecio jacobaea	2 d	Vicia cracca	2 d
Senecio sylvaticus	2 d	Vicia sepium	2 d
Senecio vulgaris	2 d	Viola canina	2 d
Silene inflata	2 d	Viola odorata	2 d
Silene nutans	2 d	Viola palustris	2 d
Solanum dulcamara	2 d	Viola riviniana	2 d
Solanum nigrum	2 d	Viola sylvatica	2 d
Sonchus arvensis	2 d		
Sonchus asper	2 d		
Sonchus oleraceus	2 d		
Sorbus aucuparia	2 d		
Stachys palustris	2 d		
Stachys sylvatica	2 d		
Stellaria graminea	2 d		
Stellaria holostea	2 d		
Stellaria media	2 d		
Succisa pratensis	2 d		
Taraxacum officinale	2 d		
Teucrium scorodonia	2 d		
Thymus serpyllum	2 d		
Tilia europaea	2 d		
Trifolium arvense	2 d		
Trifolium dubium	2 d		
Trifolium pratense	2 d		
Trifolium repens	2 d		
Tussilago farfara	2 d		
Ulex europaeus	2 d		
Ulmus campestris	2 d		
Urtica dioica	2 d		
Urtica urens	2 d		
Valeriana officinalis	2 d		
Veronica beccabunga	2 d		
Veronica chamaedrys	2 d		
Veronica officinalis	2 d		
Veronica serpyllifolia	2 d		
Vicia cracca	2 d		
Vicia sepium	2 d		
Viola canina	2 d		
Viola odorata	2 d		
Viola palustris	2 d		
Viola riviniana	2 d		
Viola sylvatica	2 d		

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Ulex nana Roth ——— 1/6
Cytisus Ramosissimus Sm ———
Viola pinnata ——— 1/6
" lutea ——— 1/6
" rupestris ——— 1/6
Hypericum dimidiatum ——— 1/6
Anthyllis vulneraria ——— 1/—
Lotus ——— 1/—
Cerastium grandiflorum ——— 1/6
Lepidium Iberium ——— 1/6
Dictamnus caucasicus (Caucasy) ——— 1/6

Lotus cornuculatus ——— 1/
Campanula ——— 1/6

Dear Sir

Above is a list of a few hardy plants some of which you perhaps may not have got — annexed to my former letter, whenever we could receive the Duty) marked in the Catalogue in which those plants which you further order, or which before this time to the best of our information were not in the Country (omitting such of them as were on the Nepal Garden) If there be any other we can do for you in this way, pleased always be happy to hear that of them.

Dear Sir
Yours very obedient Servant
Signed Wm Lobb

Hackney 11th Feb 1840

1 Acanthus [illegible] 1797 not found in Willd.
2 Acer dasycarpum 1786 not in Willd.
3 Achyranthes caulescens 1793 Willd. V. 2 p. 613
4 Arabis thaliana 1799 not in Willd.
5 Arbutus unedo 1795 not in Willd.
6 Astragalus austriacus 1792 not in Willd.
7 [illegible] occidentalis 1796 not in Willd.
8 Achillea odorata 1803
9 Allium sativum 1803 not in Willd.
10 [illegible] paniculatum 1801 Willd V. 2 p. 65.
11 Althaea rosea villosa 1792 Willd V. 3 p. 798.
12 Amygdalus [illegible] 1792 Willd V. 2. p. 1278.
13 Astragalus [illegible] 1797
14 Arctia spiralis 1791 not in Willd.
15 Asplanthus ciliatus 1794
16 Aletris arborea 1794 not in Willd.
17 [illegible] primula 1794 not in Willd.
18 Berberis daurica 1794 not in Willd.
19 Betula frontosa 1794
20 Betonica grandiflora 1800 Willd V. 3 p. 90
21 Bupthalmum nitidum 1798
22 Calystegia sibirica 1798 Willd V. 1. p. 1175
23 Cactus grandiflorus 1794 not in Willd.
24 [illegible] opuntia 1794 not in Willd.
25 Cassia arenaria 1794 Willd V. 1 p. 1165.
26 Celtis [illegible] 1794
27 Campanula [illegible] 1794 Willd V. 1. p. 911.
28 [illegible] dichotoma 1800 not in Willd.
29 [illegible] laciniata 1803 not in Willd.
30 Centaurea cuneifolia 1803
31 Cirsium canescens 1792
32 Cornus [illegible] 1796
33 Cucubalus [illegible] 1794 not in Willd.
34 Cytisus [illegible] 1797
35 Cirsium [illegible] 1797
36 Cytisus [illegible] 1794 not in Willd.
37 Cytisus [illegible] 1794 Willd V. 2 p. 1. p.
38 Cucubalus [illegible] 1794 not in Willd.

83	Gnidia	arbuscula	1799	not in Willd
84	Hedysarum	virosum	1800	+
85	Jubifera	affinis	1792	+
86	"	thurifera	1792	+
87	"	sibirica	1796	+
88	"	ibatica	1799	+
89	Iberis	ciliata	1802	Willd V.3.p. 455.
90	"	maxima	1800	not in Willd.
91	Illecebrum	vigatum	1794	Willd V.2.p. 1259.
92	Lantolepis	pumilata	1800	Willd V.2.p. 526.
93	Leucanthemum	radiis	1801	Willd. V.3.p. 1734.
94	Statonia	glauca flabellata	1790	not in Willd.
95	Liparia	sphaerica	1799	+
96	Lonicera	tatarica	1784	+
97	Melastoma	purpurea	1798	Willd V.2.p. 590
98	Mimosa	asperata	1798	+
99	Medicago	lobata	1798	+
100	Nitrariaceae	Lycium	1792	not in Willd.
101	Pinus	sibirica	1799	+
102	Pinus	lanceolata	1799	not in Willd.
103	"	laevigata	1796	not in Willd.
104	Panicum	glaucum	1785	not in Willd.
105	Prunus	fruticosa	1784	Willd V.2.p. 1016
106	Plantago	salsa	1797	not in Willd.
107	Pumilla	graminifolia	1792	Willd V.3.p.177
108	Pimpinella	integrifolia	1792	not in Willd
109	Pinaster	fruticosa	1799	+
110	Pinaraticum	stellatum	1795	not in Willd.
111	Papaver	dubium	1801	not in Willd.
112	Rhamnus	saxatilis	1792	Willd V.1.p. 1094.
113	"	pumilus	1792	Willd V.1.p. 1097.
114	Rhododendron	chamaecistus	1796	Willd. V.2.p. 603.
115	"	hirsutum	1800	Willd. V.2.p. 603.
116	"	caucasicum	1803	Willd V.2.p. 603.
117	Ribes	petraeum	1792	Willd V.2.p 1153.
118	"	orientale	1790	Willd V.2.p 1159.
119	Rubus	Spectabilis	1800	not in Willd.
120	Rhamnus	pumilus	1795	not in Willd.
121	Salsola	dendroides	1800	Willd V.1. p.1315.
122	Salix	sibirica	1796	not in Willd
123	Silene	rupestris	1792	not in Willd.
124	"	chlorifolia	1803	Willd V.2.p.709
125	"	asperula	1800	not in Willd.
126	Saxifraga	hypnoides	1800	not in Willd.

Copy of a Letter to the Hon. Canton

Dear Sir

I had the satisfaction of writing you by the spring Fleet last year acknowledging the receipt of the rich Collection of China plants by the Henry & Dengton under the Care of Mr. Atkins and which arrived in very good condition at Kew, & are flourishing exceedingly in His Majesty's Gardens. In my last letter I mentioned also the Trouble that I had on the Voyage & all the particulars Although it is unnecessary to refer to that Collection, as well as regarding the great Transport of Fruit trees and Garden Plants of this Country sent out for you in the Ships Indiaman Capt. Pendergrass & Co

The plants sent Home in the Hindostan Capt. Campbell arrived in very bad order owing to the bad Weather encountered on the Voyage; every attention and supply for their preservation was given by the good Captain to procure them Ventilation but the difficulties attending are very great, especially in stormy Weather when no person can be spared to watch over the Plants. At this time any quantity of Exotic plants are destroyed. To obviate the Calamity Mr. Joseph Banks has wisely intended to represent to the East India Company in order to request that a Chinese Gardener may be sent Home in future with every Collection of Plants to His Majesty's Gardens at Kew & who will return with a Freight of European Garden Plants for China —

I have now shipped on Board the Thames Captain Matthew Richardson for your own Cabin sundry Plants with fourteen large Cases containing nearly the same Collection as forwarded you last year agreeably to the inclosed Catalogue & nothing can exceed the good and well prepared Condition of these Plants —

For the Voyage they are plac'd under the immediate Care of the Chief's Steward, who is an intelligent Man puts Gardens & who is delighted with receiving the kind Captain's Instruction to assist in this Office of Chief Gardener on Board the Thames ; For this Service I have procured him a small Gratuity in Case he brings back your Collection that he has attended to in Charge with Care & Fidelity ——

Sir Joseph Banks has forwarded you another Remittance of Dollars by this Fleet, of Course you will account to him in the clearest way possible as I have done with your Salary up to this Date: his Kindness & Mr Lambs favourable Representation to benefit you are highly satisfactory to me ; and above all the King has frequently enquired after you and keeps you in his Remembrance ——

You have loaded me with your kind presents & Deliveries I assure you I am very sensible the must have given you much Trouble and Expence, therefore value your Gifts & Attentions exceedingly; but I must beg your Attention in this way may be very cautiously bestowed ——

You will receive by the Thames a small Box with a 2d Copy of Rheede's Species Plantarum, which is certainly the best Edition extant. Willdenow has published so far this up to the End of Syngenesia I have sent you a Genera Plantarum an incomplete set of the Natus Rerum's for your acceptance which I procured from Saunders & Brookbanks in London, ~~you can state~~ numbers & Species of Roemphers, Cluits and you will see if I am able to procure them. Do not fail to correct me if I can be of any use to you in this way. Mrs Mother & Family unite their best respects to you with my Dear Sir

Yours very Sincerely & faithfully

Signed W. T. Aiton

Copy of a Letter to Mr. Lewis

Madam,

Your Contract is very [illegible] the quantity of Pork required does not agree with the Particulars sent you particularly in the last Article, which you have written namely 1000 lbs instead of 12.000 however this is not material. I have agreed with the Number of Casks that will be required but this Circumstance may be explained by Lewis, and the prices are fixed between us and any misunderstanding between us; you will be so good as to send them accordingly. and the sooner you can conveniently do it the better; you will write me by Return of Post when they may be expected

I am Madam your most obedt Servt

Lancr 11th May 1806 Meriwether Lewis

List

1st			24 feet	2	5	—
2	—	30	3 feet		3	—
4		50	4 feet		5	10 —
5		100	2½		5	11 2
6		250	3½		6	5 —
7	—	500	3		8	6 8
8	—	1000	12		6	5 —
9	—	1000	11½		4	11 2
10	—	1000	1¾		2	1 8
11	—	500	1		1	11 3
12	—	500	¾		1	11 3
13	—	500	½		1	11 3
				£	54	14 2

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Copy of a letter from the Navy Office to
Messrs W. J. and J. D. Aiton. Royal gardens Kew.

Gentlemen

In answer to your letter of the 6th Instant
I am directed by the Commissioners of the Navy
to acquaint you that they cannot cause a Bill
to be made out for the remainder of the Salary
due to Mr Peter Good for his services as Gardener
in the Voyage of the Investigator without the
production of a Certificate from the Commander
of the Investigator of his good conduct in his
Station, and a proof of the Day of his Death.

I am
Gentlemen
your very humble Servant

Signed Js Nelson

Copy of a Letter from Mr. Hamilton

D. Sir

Our last Letter to you was dated and we are not able to accomplish this first part of what we have undertaken to this Country. [illegible]

[illegible] in the Morning we endeavor.

And have made Ch. No 1.

[illegible] Iron [illegible]
[illegible] Work [illegible]
[illegible] what not in [illegible]
[illegible] Iron
[illegible] Chain [illegible]

we have New Diesma Hermitt [illegible]

[illegible] Medenburg [illegible] we have

[illegible] many Irons in the fire to [illegible]
[illegible] be better employed in things [illegible]

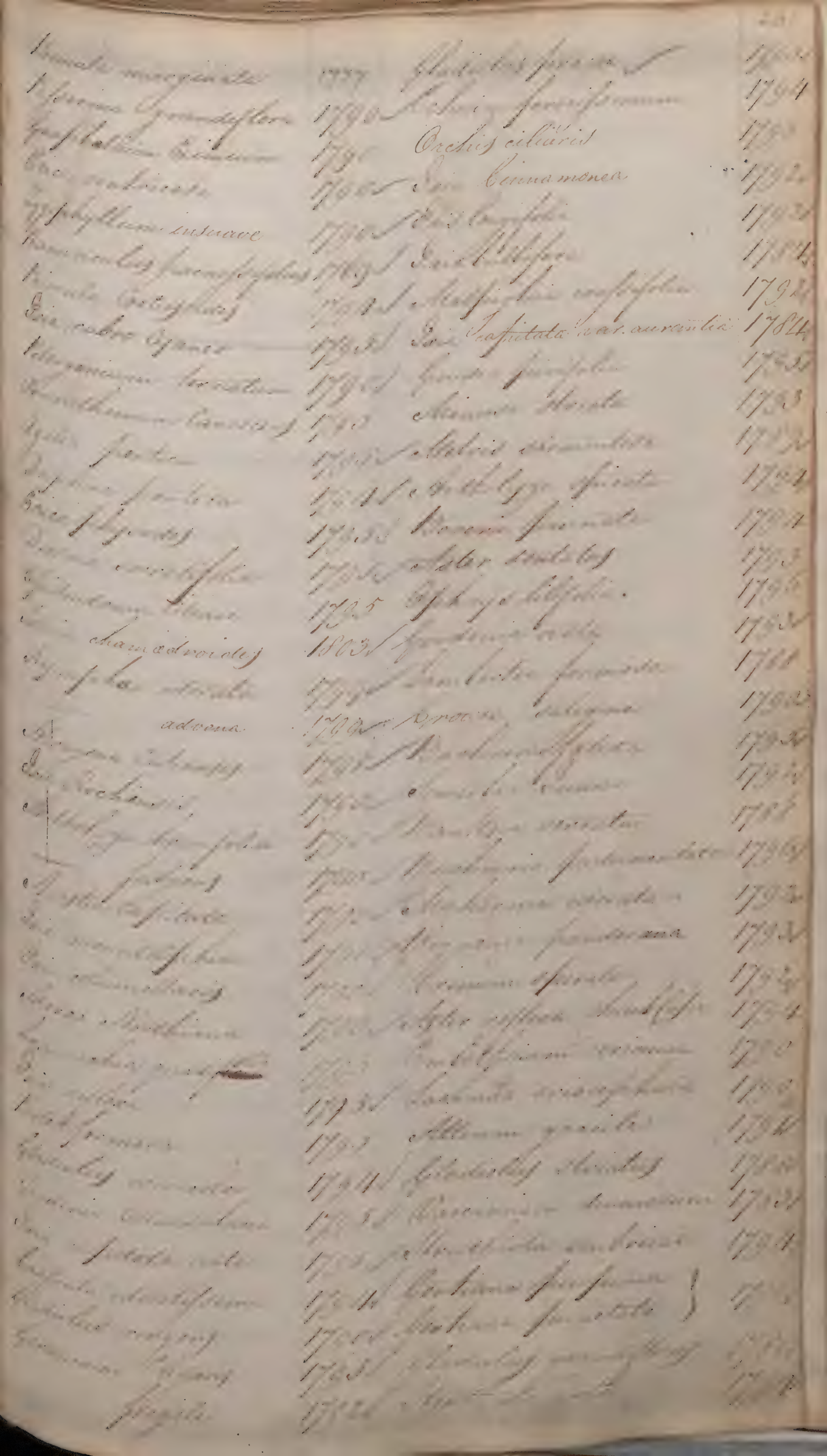
have been very [illegible]
Things you with these Lotts, but time and [illegible]
[illegible] Hamilton [illegible]

Hamilton
[illegible]

[illegible] Hamilton

[illegible] we are not [illegible]
[illegible] Iron [illegible]

Plants calculated by La Pylaie.



Copy of a Letter to Earl Powis.

My Lord,

I am desired having been out when your Lordship did me the honour to call at my House, owing to ~~[illegible]~~ constant delivery of the message rec'd by my Servant ~~[illegible]~~ that I was to expect your Lordship ~~[illegible]~~ the following morning.

~~[illegible]~~ in obedience to your Lordships wishes, I have directed a packet to be forwarded, by the careful hand of Mr Nash, containing the Letter &c. &c. other Plants according to the enclosed list. ~~[illegible]~~ Mr Nash has written to the Porter at Bentley Grange ~~[illegible]~~ directions to forward the Packet ~~[illegible]~~ I shall be happy ~~[illegible]~~ to hear of the safe arrival of the Plants.

I have the honour to be
with

My Lord

Royal Gardens
Kew. Nov. 6th 1809

your Lordships most obed.t Humble Ser.t

Signed. W. T. Aiton.

Seeds for Sir Joseph Banks.

1. of Candia
1. of Victoria Cordia
1. of Curt.s do.
1. of Late Cauliflower
1. of New Watermelon Peach
1. pt. early frame Van Dick

---

1. Red Amsterdam grape
Cois Golden Drop. Plum
Strawberry Seeds

The Hibiscus populneus is a genus by itself called
by Solander Thespesia, by Gaertner Malvaviscus —

(Cont.)

1. Canna flaccida when introduced ? Mr. Salisbury.
2. Arecalmia exaltata ? the genus ? Dion. ? the plant or sheet
   when was this plant introd ? Ref.
3. Amomum Mioga when introd ? ? F. I. B.
4. — Zedoaria when fl. ask Mr Smith.
5. — cardamomum. Fl. when to be examined ? D. Scalby

6. Hedychium coronarium Hort. introd 1790. Dons 1793 I think
   this plant has been in England before 1790
   enquire of Mr. Fairbairn.

7. Costus speciosus how does this differ from 6. Arabicus
8. Costus spicatus Introd by Thom. ed. 1805. Linn. Soc.

9. Alpinia racemosa this is omitted in Cata of the 4th Edit
   of Mill Dict. to be submitted if it is a
   good authority to say it was grown in Chelsea
   Garden at that time.

10. Alp. occidentalis. a good English name.
11. Thalia dealbata is this Commelina stricta or other
    species. Dr. is in Willd — this is not in the Pl. P.
12. Lobelia racemosa, or necessaria both into Cata.
    Hort. Kew 1760
    what is Lob. hirsuta. — Dons.
13. Cercana odorata 1759. Mill. Ed.
14. Coniferæ Pinsapo Shown J. G. Young.
    Plants. to be examined when in flower.

15. Boerhavia hirsuta 1759. is Scarlet pt. Cattle Eng. M.
16. Salsola fruticosa enquire further about this
17. Agrostis Cavanillesii has surely been in England some yrs.

Rands Chelsea.

Syringa siberica v. thea ♃

P. laciniata when climbed by them

c. lustica sumcata

pulcherrima v. over barbadensis

pectoralis Mr. Adams [illegible] ♃.4

2d. Xbat.

1. [illegible] Cotton Engl. Botanic Garden by
2. Parmentiana sinuata ~~1790~~ ? Tab 1792. Mich.
3. " auriculata Linn fil. ? auriculated or Earleaved, but name
4. Lycopersicum vulgare B Italicum to be further enquired after.
   V. d S mentioned as ft. rar by Mill. dict to be added after
   in the Nursery.
5. Olea virgata if described by Dr Dryander it ought to be
   both spur.
6. Pinedia linifolia enquire about it's ft.
7. Crantzium fulchellum not described enquire for
8. Fontanesia fraxinoides. Whether Cels or Williams first
   brought to England this plant. ask Wheatley

Phlomis alata ? Linnaean ?

9. Anagyris foetida if described by Mr Dryander
   from Mr ~~Dun~~ Thouin & to be asked for.

Veronica ?

Statice candida of Donn ?

10. V. alliacea Statice of Pallas this was found in
    Scotland by Mr. Bray to be asked
    for here. ? —

11. V. humifusa Statice entire Engl. Botany.
12. V. ? paniculata entire in ~~the~~ Mss. Donn.
    enquire at Cambridge about this ft.
13. V. austriaca Wild. has this ft which
    is certainly different from multifida
    of Scotland. it is Mss.

14 Statice sinuata ?
15 Crataegus fructu ft white ? Italy
16 — nitida Glossy hawthorn
17 2: N.B. rapula this is English name
18 — comata
19 deraciana if this possibly a Shrub or
20 ? Lonicera
21 ? ? panicea Mr. Dryander to enquire
   if but I have not yet mentioned to

Linaria virginica Mass. 1700. Fl. [illegible]

Pratiola serrata Rob. Fl. July. Aug.t ☉
in Ruellia inflata of Pluckn. mant. 69 veronicifolia
of Walldenow
of Veronicastr. 1798. Ser. of B.

Veriana baccifera from S. America.

Cunilla fruticosa

Fl. Aug.t & Sept.r

Salvia Clusii Braun Hort. Schoenbr. 2. p. 37. t. 195
the same as Orvala H.K. according to Willd. enum. 1. p. 224.

39. Alexandra ericoides 4 dried sp. in packet to plants
sent by Capt. Beechey collected
M. ericoides in 1839. Jan. 1758.

40. A. Cunninghamii Extract. Given to by Allan. Dr. 1839
— is not certainly ascertained as yet 55

41. Petrophile sclerosa This plant was raised from seeds sent
during a shrubby healthy plant in 5
about 5 feet high. a new species not described

~~42 Ad~~

42 Silene Lowatsky this name — English name.
3 — Hildebrandii either or Dr. Lowatsky. Cunningham. Port Phillip
4 — Lessonii Dr. Lowatsky called the plant
I have every reason to believe so.
— or was Dr. Bongard's Name
5. Silene Dominica. on the Plants of Mid Kirk
6 — ramosissima is fascinated a good Eng. Name
~~Silene~~ Silene ramosissima to be
in 96 or what you like is not to be
found 1830.

7. Silene nitidula Seed not yet kept. Plants flowered
after very sent by Dr. Lowatsky it is
most certainly not annual as mentioned by
Dr. — is a Dr. Brown plant ~~also~~

8. Silene elongata There is certainly some mistake about
this plant to be closely examined

Silene
Sil. stellata var. a from Cultivated. grit in Table
— Nov. Holl. var. intermedia given in 1839
9 Sil. — pseudo-coronata must be Eng. Name

5? 10 S. pseudoficoides if this is Willdenow plant I cannot
— — make it out as the plant of Cat. 4
— be different plant

51. Sil. stenoloba. engl. Name).

52. Silene fruticosa —

53. what is Arenaria saxifragoides. this is
Arenaria divaricata a plant from the Hort.
Mint. Mr. Dry and or grown as a perfect
for the Soc.

53. Silene Nuttiana to be better ascertained by
England what can be the L. Nuttiana

54 Datla what is this

55 Silene ~~Nuttiana~~ Californica

Kyllingia umbellata — another Kyllingia

this is mentioned to 1788. Down
in Carolina about it
of 1794. in the ——

Cyperus esculentus — the description of this one is from
H. Britan.

Cyperus flavescens — is the variety of it. —
Cyperus virens — English Name Down. by ——
Hort. Thrudand. the Island of this was 1784. 21.1794

Cyperus vegetus — Sl? ~~is~~ to be engraved after

Scirpus macrostachys — is taken off by Thuill
as S. lacustris β.

Scirpus triqueter — H. Br.
S. pauciflorus — Flor. Brit
S. multicaulis — H. Brit.

Eriophorum — any other.
alpinum

Eriophorum Gl. — to set right with E. vaginatum

Triandria Digynia

Saccharum officinarum — Sundrum — I peter Good to be looked for
what is the Great Sugar cane of the West Ind

Phalaris oryzoides — is Leersia oryz. + β
arundinacea — Thuill. — is P. phleoides H. B.
nodosa — Down into the Plant as 1798
it is an old Plant of Morison

Paspalum distichum is perhaps any of these. then instead.
Panicum dactylon — daggs. panic grass or — Scotch Grass
Aegyptiacum — the Native of Egypt

N. 9. Plate 1 and 2 of Sowerby is figured for Mr. Phillips

Phleum alpinum — Natives of Scotland. Mackay
Ph. crinitum — i Hofferas Monfeldiacus
Alopecurus geniculatus — R. Smith calls Hooker
Foxtail. creeping. Hook?
Agrostis littoralis — Flora Britan: Mus. Brit.
+ Dr. Smith.
Agrostis canina i Agrostis alba of Withering
v. A. pumila + Dr. Smith
A. minima — + Dr. Smith
linearis — Mr Good
What is A. vulgaris ?
Agrostis setacea. — + R. Brit.
What is Aira montana of Hudson
What is Melica lanata. Sibbald. Scot. Cantab. 2 the.
Poa fluitans festuca fluitans Fl. Anglic.
Poa distans.
Poa procumbens i Poa rufescens; H. C. Brighton
Poa glaucopsis Ben Nevis; Mr. Mackay
Poa cadisia Mr. Albans.
Poa Scaurina ? i Festuca Decumbens H. C.
Poa imberbis i Is the anguina often
Juncus paniculatus. } — — — Introd 1792. Mr. Forster
Spicatus — } N. B. — — — — 1792. H. Can. 1790.
Festuca calamaria — R. Brit. — Mr. Mackay
Loliacea — N. B. near London Teesdale
Bromoides — N. B.
Hordeiformis — What is this. N. B. H. C.
Decumbens — H. C.
Bromus erectus — R. Brit
Pumpans. — Canada.
multiflorus — ; B. Scotland, Hudson. J. Smith. Mr. Mackay
racemosus
Inermis. i mutatis
Sylvaticus. i the Downs gracilis +
Lolium i B. giganteum Hanneman
What is Stipa capillata i H. C. Hanneman 1790
Stipa tenacissima ; Mr. Forster

Avena elatior of Smith Fl. Britann. Why
Avena strigosa
Schreber introd. 1790.
Will more into this.
Do Do

orientalis
Lolium arvense
Elymus gigantea
Elymus striata
Elymus geniculatus.
Mr. Mackay.
Introd 1790 by Sir J. B. or Mr. Curtis
is striated grass English. Introd 1790
then by the
Nat of Gravesend Mr. Dickson.

Secale [illegible] this Elymus europaeus? is 1790. the Botany
Hordeum maritimum of the Glacier, &c.
Triticum caninum
&c

Mandrin triglumis

Eriocaulon decangulare? is this the species cultivated by
Sir Joseph Banks & sent by him to Kew Gar

MSS. for Mr. Mason. Prosopis inaca palustris &c. the
the above &c.

Protea speciosa
Linifolia } Forskahaeli

Tetrandria Monogy.

Portica . pubescella . N. S. A. Introd 1790. ? soon enough
Found to mind
exfoliata . C B S. wants English name
grandiflora C. B. S. ? purple Southern wood-bark
polyandra Physicalis
salsifrum - Sceptre of Gustavus ?
ellipticus - Elliptic. - or ? Elliptic leaved
bitter
tomentosa ? an old plant supposed to have been extinct
about 1785.
cucullata ? also an other Downy plant to be of about
the same age to be English named Lavender
? Sch. & Lyst.
retusifolia - varicus leaved.
N. B should Mister as a Collector
plant in the list of Introd or Downy
Not. as Introd. C. B. S. Mr. Y. N.

acerosa.
incurvata - Incurved leaved prostrate
caudata. Scatter leaved
bracteata Rosemary. leaved. when Introd
pauciflora. few flowered.
? hexandra ? Triflora bean in Host tree
corymbosa
what ? ? ciliata ?

dumosa - pol. lai

torta I suppose the salicifolia to be
this plant
alba to be looked after

~~Lanceolata~~

torta twisted or twisted leaved. when
alba white prostrate when Introd
crispa Crisped. 1784 ?
imbricata imbricated. 1789.
obliqua obliqua leaved 1790.
sericea Silky 1790

Protea
Thong &
p. longifolia do Stiff. shr Introd.
glabra —
divaricata Smooth down introduces this 1790
there must be a great mistake by this
I suppose this plant to be the that
called at Kew Leucadendron
is divaricated good English it is
used by Johnson

Rotundatae.

~~Spatulat~~
Spathulata Spatula leaved this is certainly
not the plant mentioned in H. C.

to enquire after the following. Sp not taken up for Host
Kew. decumbens. florida, cyanoides, patula
Lagopus. crinita, comosa, pubescens, and
argyrocoma, acaulis

What is Lychnelaea pyriformis? Banksia
Lambertia corymbosa or formosa is this Embothrium W.

Conchaeum. nervosum
Taligneum
gibbosum
accedens
longifolium
} These are not mentioned in
Mr. Dryander

Persoonia linearis
lanceolata
} also as above Mr. Dryander

Banksia serrata saw leaved? 1788. ? Leg. Ins.
gibbosa. Gibbous printed 1788. Mr. Lee
pyriformis by who is wooden Pear
a proper English name
grandis Great leaved. a fine & good name
Down say introd. 1793 the seeds
that produced this were certainly
down in Aust 1794.
Persoonia Parkinsonia 1788
linearis Hedge leaved 1788
lanceolata Lance leaved 1788
Coriacea Coriaceous 1788.
integrifolia
serratifolia

Cruciana ? Sabine ? covered on the other side is not the Plant, since then the Plant was introduced to Kew Garden from the Brook by Stanwick by Sir Joseph Banks & has flowered here in Aug.

Embothrium speciosissimum is certainly warrata
& was introd by Lady de Clifford &
when otherwise by Capt Vancouver

E. coccineum . is this Lambertia . is this Nat. of N. S. W. Wild Says
it is Native of Straits of Magellan & Terra del Fuego.
also Nat. by under Mount Hibbert Hawks.

E. silaifolium was introd by Messrs Nurs. Gorgon, with the Subs &
Calyptra work heard

E. teretifolium Tolerably heard 1790 by Thom introd is linearis

E. buxifolium Bore. heard 1790 do.

What is Globularia bisnagarica Wild.

Scabiosa uniflora S. 9. 0. I have marked this G. th
the island & the other

Lycium. Half hard Tenderly. Inferior
to Lycium Europ

Hedysarum fruticosum is Onobrychis tomentosa at the Sch.
Scabiosa Indica what is this plant / Why ill is Pyrethrum
Hyoscyamus aureus. Nurs. Dr Hyp. Lately Englished
introd. 1792. Down say 1790?

Montanoa coccinea is Hedyotis as above Hyp. wanted

Gallium tenuifolium. What is this plant.
erectum — Flora Britan: =
pusillum Cultivated in Bell Mill. det. by

Galium graecum is in Hortus. Dr Sm. the calls it Galium
Candia Lady Radstock 98. Chatham
N. B. Down Lay Thi

Crataegus ~~monogyna~~ ff
monogyna 1792. Messrs Noble Lady Lucy
pubescens 1800 Mr. Hunneman, Mr. Gibbs. 1790
& Lady Bute the same Year.
pubescens 1787? Doubt if this is the real plant
to be examined entered by Mr. Haworth

Rubia tinctorum cordifolia Introd. 1789 by Mr. J. Bell
is this Nat. of Siberia be all the plants of Wild

Isphonanthus indica is this a Clerodendron fortunatum the same plant? Mr. Brander!

Ixora alba in the Plant of Chelsea Garden of Down 1790.
incarnata what is this Species. H. Angr. ——
parviflora & this ——
arborea & barbata } Dr. Roxburgh 1800.
pavetta & undulata } ——
Pavetta indica —— —— —— —— Indian? or East Indies pavetta &
Siderodendrum ferreum. Willd. Idroxyloides Lacq Amer
This Plant was introd by Mr. Anderson
St. Vincents 1793. Flowered ——

Chomelia spinosa 1793 Mr. A. Anderson. Spring chom:
Pyrostria salicifolia a Genus of Willd. I suppose the
plant mark'd Bourbon Mr. Thouin
is the sp. of this Syst.

Coccocypselum repens. Willd. has I think quoted the
wrong fig of Browne. t. 5. fig 2. he says
examine whether or not is it this 1. or 2.
English name of Browne is Coccocky pselum.
& it is so in Mss.

Callicarpa tanata is Tomex tomentosa Sp. Pl.
Mr. Howe introd. this Plant when he
returned from the E. Indies - what
year did he return?

ferruginea. Ferrugineous Callicarpa. is
this good English? John: D. Pl.
consult the Herbarium of John Sparrman
for the Year this flowered.

Ponea sp have we not myrtoides. Sp. Pl.
Gloria purpurea 1791. Mr Masson 1792. H. Cant.
Exacum filiforme is G. fil. Swedish. Least Gentianella Fl. B.
Plantago cafensis 1790 Cape Plantain is this a good English name
crassa is this or fleshy leaved best name.
cornuti enquire further about this Species
serraria Mss. I am not quite satisfied about
this Plant. & this Plant, I have since found
it is figured in Morison. balbary plantain

Plantago amplexicaulis Stem leaved. plantain. I have a doubt if this plant ever was in England Mr. Boutlou's will send it to Kew soon has inserted it in the Catalogue ~~I. L. Jun~~

R. Calarde Mr. Correa 1797

Cepus quadrangularis . Nat of Arabia & the East Indies. Tir. I B. anks. introd

trifoliata three leaved Cepus Jamaica Cult Mill dict

Cornus circinata Mr. Coly. 1788. & by Dr. Pitcairn about the same time I at various times

citrina I cannot make out

Oldenlandia umbellata. Rosb. coranda. 1-p 2. & 3.

Ammannia sp.

Trapa natans. ~~to be~~ Water-Caltrops

bicornis & China water caltrops.

Dorstenia contrayerva is contrajerva a good English Name Cult by Mill dict vol. 2.

brasiliensis 1792 Gac. Phillips.

Houstoni — 1733. Houston.

1 Strathiola ovata

2 virgata 1791

3 Juniperina. is certainly erecta H. K.

4 erecta spec is this plant.

5. brevifolia. I suppose to be S. nana.

6 ~~Cel~~ ciliata ~~&~~ & Barbara ?

Ruellia Brasiliensis 1790. J. J. Bantry

Tetrandria tetragynia

Ilex africana Mr Dryander.

Potamogeton marinum ~~Mr~~ Mr. Tregale for this

setaceum ~~marinum~~ setaceum

Hygrinda uragoga Mr. Lee or Prof. Jacquin introd. this 1790

Rhexia Col. Green

latifolia Mr. Malcolm

Class 5.

Myosotis nana. — examine the Leaf Book for the introd. of this plant. Dunn calls it an English

Myosotis virginica — R Mason. also Mill dict. Morison says he received this, but does not mention whether it was dry specimens of the plant or seed. it is therefore put down to Mr Miller refer again to Morison Historia.

Lithospermum distichum — 1798. Lady Bute. Introd. this pl. ?

Anchusa Italica — 1699. Morison mentions this plant. Cult in the English Gardens. Lobel: in ment. did Lobel cultivate plants. Dunn introd. making this a new plant to Eng. ? vide Anchusa Fl. Londinensis. ij Species

hispida — Aegypt. Examine the Leaf Book if

virginica ?

Lanata. — is this the Egyptian Anchusa with long
paniculata ? — leaf. the young leaves are remarkable indented.

Cynoglossum Lusitanicum Dr Martyn says this was cultivated by Mr. Miller 1731. I cannot trace it beyond the 5th Ed. of Mill dict.

C. sylvaticum of Fl. Britann. is C. virginicum of Ad. Pl. if as it is a British plant a place has been wanted for it.

Lanatum — this pl. is intended for an Egyptian plant which answers also the description, but has not flowered with Us.

Symphytum minus alpi. — Cultivated by Mill dict 1754. H. C. 1793

Echium creticum. — cultivated by Gerard 1596. world has down. says 1596.

Onosma orientalis — Dr Williams. Cultivated 1768. still here

Borago Zeylanica — 1799. Fl. Indica Roxburgh.

Lycopsis orientalis — 1796. Sir J. Banks

Echium rubrum — 1791. Sir J. Banks. or Dr. Sibthorp?

bastnosum
grandiflorum
parviflorum
ferocissimum } enquire after these

Tournefortia glabra — Introd 1791. Mr. Anderson a paper is written for this plant but not published among the Linnean Transactions

T. foetidissima — Cultivated in Miller's Dict. Edit. 8.

Andromeda chamaejasma — H. C. 1788. Guerg.

Primula cortusoides — Siberian primrose. 1794.?

P. integrifolia — Eastern Coast of Russia Richardson

marginata — 1777. Messrs. Kennedy & Lee. Is not this the plant supposed to be P. glutinosa according to Curtis's Magaz. this is diff.r from P. glutinosa in all its parts every year can 1796. Mr. Lee? vicosa. examine this Plant denmarkica what is this plant longifolia of Jacq.? What is this? Calycina has been in Gardens. Is in Hort. Cant.

Many anthers indica Nat. of both Indies & the Cape of Good Hope Introd by Mr. Masson 1792. Down from memory? has just this moment into Hort Cant as introduced 1790. & two years before it was in this Country & I doubt if the has the plant at present in cult. ? Mr. Duncan says this plant is not in Cambridge Garden

Anagallis linifolia — 1800 Abbé Comia

Lysimachia quadrifolia — this plant was not certainly entered in 1789 by W. Young & Think it taken from Miller's Dict. down introd. 1794

secunda. — foliis linearibus angustissimis secundis floribus solitariis calycibus quadrangularibus Red stalked

Leiocanthus erectus — 1793. Smith's Exotics

glaber — glabrous smooth

long leaved — leaved This Engl. Name is to be altered, should Leiocanthus stand as an English Name or is smooth flowered better

This is the Plate to accompany Geometria universalis

Azalea pontica. Nat of Pontus & Little Tartary.
1793. or 1 sooner as the Bulb if
the or Mr. Lee introd. this plant.

A. indica Plenty at the Duke of Portlands. as
Mr. Rainscroft. & Mr. Wicks of
Kensington about this plant. for the
introduction. —— & whether it
has flowered with in England.

Sprengelia incarnata. Introd. when. & by whom. Mr. Hibberd
of Clapham has very old plants
inquire if raised from seed
or if bought & how.

Styphelia sp." examined this Genus. Seem ad to
Kent. we have 2 sp. Hope may
be made out by looking at the N. of sp.
Some number of 3. Cotyledons & H. Cant.

E. [illegible] Stalk of the [illegible] radicofolia
[illegible]

[illegible] tricolor 1790. introd by Mr Hibbert
the plant flowered at Kew two
seasons & is now dead. who
Mr. Hyndman [illegible]

Rhexia ovata. is ovate or oval best Engl: name
2 Cultivated 1759. Mill Dict edit 7
Dorrow has introd this the says in 1790.

Rhexia hairy leaved Mill Dict edit 7.
H. C. 1790.

[illegible] 1788. Mr. Johns Fraser. Sir Geo Lewis of
[illegible] 1790 H. Cantab. Cultivating with
[illegible] 1788.
1790. H. Cantab.
Curtis's Magazine

[illegible] Plant in Mr. H. Cantab
[illegible] about this about

Convolvulus Sepium . Not . Virginia this exactly English Name . — Mr. Hamilton tells me the Plant that grows with Irish

nocturnus . Great Eagle Gardens . Mr. Bate 1799 . ~~In Herb. Banks.~~ ——

umbellatus 1799. Umbellated. Gardens P. 293 ~~In Herb. Banks.~~

pubescens & dated from Rhenus this Plant came Siberia ? & by whom introduced this Plant lives with the Misses 1791.

pentaphylloides . Minor Majorca . 1799. Mr. Hunneman

Hermannia . 1799. Lady Bate this & called Pannica is this a good name.

sepium 1799 Lady Bate N. Spain exactly & whether this Plant was before in England.

pinnatifidus 1799 by Mr. Gibbs . E. Indies

linearis figured ~~Mr.~~ in Curtis's Mag: t. 299 ~~to be examined~~ ?

Ipomea repanda . 1793. Mr Anderson. Collop & Cloud

hepaticifolia 1759. Mill dict. 7.

coccinea . 1780 . Lady Bates from South Carolina August a flesh colour, or coloured white in heat

pandurata 1759. Mill dict n° 3 Night Shade Gardens . August

volacea ~ 1759. Mill dict . purple st.

Campanulata ~~Coloratus~~ East Indies, 1800 . Dr. Roxburgh M. August this was raised under name of Ipomea Blandiana

Campanula uniflora — the leaves of this is not compleat Shew Botts ♃ C. uniflora of Kew Garden ♃ Haller & Allioni a plant to be examined

gracilis — 1794. N. S. W. ♃ Hender, Gracilis or Botany Bay Bell flower the best English Name

linifolia ♃ Willd. rotundifolia V. V. ♃ Hort. Ups. ♃ examine whether this is C. rotundifolia ♃ of H. V.

C. bononiensis — ♃ said to be introd 1773. Mr Mordy.

C. — the Species introd by Mr Hawkins to be examined.

C. radix — 1790. Introd by Wm. Peter Thebow wherefore Mr. Fairbairn dies.

laciniata — 1788. Introd. This plant I am led to think was sent from Greece by Dr. Sibthorp with Linum arboreum Jagged. Leaved Flowers most part of summer. Down 1790 Kew 1791. Last Bot. 1788. When Dr. Sibthorp return England.

C. pumila. — Mich. ♃ this. ♃ C. Arctaica ♃ Georgiana flowered several times in Kew Garden & must have been raised from Seed sent from Lord Macartney Nicea Rupest. Bell flower 1790.? ♃ also introduced

C — ♃ a ♃ with small sub round leaves & flowers most part of Summer & grows in the middle of stone C. ♃ L. ♃ has been in Kew Garden several Years.

N. B. This Genus to be looked over again for new species.

1795

Lobelia dentata Syst. 3r

Rondeletia laevigata — Dr. Roxburgh

R. asiatica = this Psycotria a. Catt by Mill. Dict. Indica Willd

R. Febrifuga — Dr. Asbyelius

Lobelia camphanuloides — is mentioned by Thunberg as Nat. of Japan the plant I have known for L. camph: is from C B S. enquire into this plant

L. secunda. — secunda. Lateral flowering is this a good Engl. Name

1790. Mr. Masson

L. Nicotiana — 1790. Dr. Roxb.

Cyphea Salsoa. — 1790. Balsam Cyphea

volubilis — 1795. I have Doubts of this Plant Mr. Salisb brought home two Cyphea's one with very large Turnip Root Will Dr. describes L this plant often — little. —

Gardenia ovata. — 1793. H. C. this was surely introd before 1793. by whom? is not yellow flowered a better name than oval as it Mr. Hogg for the introd Shows memory is very correct.

G. laevigata. — raised by Mr. Curtis in 1793. given them by Mr. Telfair & brought to England by Capt Tench. Which of the three is introduction of this Plant.

alba — 1795 Sir J. Banks the Species flowered twice in the Bank.

Isacusta Lobelia — this is mentioned by Miller that seeds of this Plant were sent to England in 1724 by Catesby. our Plant was introd by the Bermudas.

Dryobotris parasitica 1798 Mr. Anderson ?. or D. Brown.

citrifolia. 1793. Mr. Anderson by Capt Bligh

brachiata 1793. By the providence

herbacea. 1793. By the providence.

Coffea occidentalis. 1793. By the Providence.

Bengalensis 1796. Mr. J. Goodenough. When this plant living it is soon dead.

augustifolia 1798 Dr. Affzelius this plant very rare from seed & died in the winter of 1798. a plant of this was sent home in a single Box by Dr. Afz. & is likewise dead. 1797.

Dr. Jorge's

Erythalis data A.C. 1792. the Jamaica list & Swartz mentions this plant. I cannot recollect it came living into Kew Garden nor any thing about this plant.

Humboldtia laturnifolia Communicated in 8 Ed. Mill Dict.

H. C. 1792. Mr. Swartz & Schreb.

Morinda citrifolia 1793. Broad Leaved. Providence

Convolvulus procumbens. 1730. Dr. Houstoun. Mill. Dict.

Erythalis. verticosa 1793. H.C. 1794 — D. Dancer?

Verbascum virgatum Nat. of England. Fl. Britan: large fl? Mullein — worse sort

pulverulentum Yellow hoary Mullein

Dr. Sparke will send this from Norwich

pinnatifidum is at the Bishop of Winchester's engine. I Gov. Gibbs about this plant

Mirabilis oviscosa 1793 - Mr. William Forsyth when does this flower.

Nicotiana fruticosa 1733 Mill Dict. & icon:

1797. Down. a shrubby plant.

Ardisia solanacea Roxb. 31 July - 1st

Chironia pulchella. Eng. 854

Physalis arborescens 1759 - Miller dict

Rais, hist. 1532.

Thunberg. american winter Cherry

Physalis flexuosa. 1759. Miller. flexuous Winter Cherry

Indies

Solanum havanense 1793. By the Providence. Mr. A. Anderson
R. Augt. Cuba. St. Martinico &c

Solanum virginianum 1732 Cult in the Chelsea Garden

Solanum lycoides 1791. Born thorn like Nightshade
Mr. Broberg. when he was in Jamaica

" 3 lobatum 1759. Mill dict.

" nob affectation Hort. Kind. & Hort Chelsea to learn
if they are the same & if S. bahamense
& this are same plant

Strychnos potatorum 1794. Dr. Roxburgh English Name
is wanted for this.

Cestrum parqui 1797. by Mr. Williams Chile

" tomentosum 1789. H. C. N. 3.

1790. whether was this sent by
Dr. Clarke or Dr. Anderson
June.

Lycium virgatum C. B. S. like thorn. Plenty
in the Garden.

Ardisia laterflora. 1793. Mr. C. Smith. English Name

Chironia Cychinoides - " 1795. Dr. Roxburgh S. I. B
L.

latifolia " not certainly a distinct Plant
from C. frutescens

that is C. pulchella of E. Bot

Thunb Gentiana centaurea now this
Genus.

Cordia macrophylla 1768 Mill dict. H. C. 1794

jaglandifol. 1793 Gardens Mr. Anderson to be
examined

gerascanthus. 1789. H. C. 1793 H. C.

Varronia martinicensis. 1793. Fl. Aug.t Sept.r

Martinico Varronia.

Itis to question who entro's This
Plant - - -

Ehretia ~~Laxiflora~~
aspera. Rough leaved. Dr. Roxburgh.
This is an old plant in Kew Garden
when was this introduced & by whom is it not
also an East India plant. If it growing in the Great rosary

Varronia ciliata. 1793 Mr. Anderson.

Chrysophyllum cinereum Not is this plant.
Pedoxylon mite & Fomentorum examine for these plants
Rhamnus alpinus 1790. Mr. Thouin. R. Land
cafpaea to be seen. (Masson)
lycioides 1793 Box thorn like Rhamnus
Laurifolius 1795. Dwarf Rhamnus with Laurel leaves
I this introd. in part

Phylica parviflora 1789 small flowered fl.
villosa 1790 Villous.
lanceolata 1790. Lance leaved.
cordata. 1789 Heart leaved

Phy. pancifolia branched fl. 1789 Masson
pinifolia 1789 fl. shew

Corynotheca did ever this Genus appear in Kew Gar.
~~Corynotheca~~ sp.

Buttneria ~~aspera~~ scabra. This plant was brought to
Kew Gardens by the procedure, I can not how find
the plant.

Dioswa capitata. 1789 purple headed Dioswa
rubra 1759 Munich leaved red Dioswa
1798 H. C.
Lanceolata 1768. Lance leaved fl.
caspitosa. / then introd. ?
caespitosa Cypress leaved. fl.
Latifolia 1789? Broad leaved fl.
tetragona 1789 tetragonal Dioswa
pubescens & 1786 } I am confused with these 2 plants
villosa — 2 } The Dioswa called Wheatley is one
of these at Hammersmith, I am A.

Dionaea ovata 1790. I have supposed Tally-ho. to be this Plant

Dionaea serrata ? I have supposed these to be
linearis] the same plants as Mr Dryander
Shew. name this Plant into Hort

Brunia glutinosa. 1791 } Mr. Lee
~~Ericoides~~ Ex. the Introd.

These are Stokesia's Willd.

B. superba 1791 ~~Mr Lee~~ was this introd before?

" fragarioides 1792 Esq. Name wanted

" verticillata 1794. shorled or Whorll'd

" alata 1790 Ex. Introd.

B. falcata. 1789. } Chaffy shell.
1794. } H.C.

Pitlosporum undulatum B. Bay
revolutum B. Bay
ferrugineum Lod Portsmouth Plant

The Pittosporum as above Not in Willd. Mr Dryand.

Cedrela tuna E. Indies Mr. P. Good

Billardiera scandens. 1790. S. S. B. Tasm. &c.

Rubus spectatus — } Hort. Brit. enquire for.
— ~~petraeus~~ —
petraeum.

Viola canina. 1789. Capt. Green. Sibg. &
Mill doubtful of it.

" verticillata Lady Bute
" pinnata Mr Menzies Alleni
" lactea England?

V. concolor. Not in Willd Mr Dryander
1790 Introd? Mr. Marshall

Lecea tamariscina 1792. Elder Linn. Mr. Russell
Mr. Rains copy from the
Plant was introd.

S. a Pio X

× Hedera . from Fragments . Fl. Octr

Claytonia ~~Sibirica~~ . 1796 . Mr Menzies thinks I have called out. Lond. on the 2 of its being found in several Places ft. in N. A.

C. ——. Pursh. 1814. perfoliata Claytonia Menzies. M. in N. W. C. America

Hedeoma Pulegioides Mr. Woodford gave this Plant to his Majesty enquires what year he received this Plant & whether he imported it into the English Gardens, has this Plant flowered in Eng^d. — — —

Strelitzia Augusta. when was this introd ? when ft.

Plantain-tree leaved : this is most certainly a Tree plant Wild & Down. Engl. ft.

Achyranthes alternifolia 1788 alternate leaved Achyranthes Mr. A. P. Howe when did Mr. H. return from Barbary ? to correct the introd. ?

Hæmbrum asphaltum Cult. by Miller . 1768. Seeds raised in this Gard. & Fl. at Down. introd 1793. ——

~~Cerbera~~ Manghas

Carbera Manghas . Spear leaved Rauj hist. 1652 Cult by Miller at Fl. Castle

Carissa Carandas 1790. Sir George Young's Gard. Englefield. named.

Gardenia genipa ?

Genipa americana Syst. Pl. ? americana Jacq. Amer. 1771 not Mr. Gmel. ? this I have Englefield name.

Gardenia spinosa Willd. in Act. of Claim Down Engl. he has this ! +

Nerium dwarf item 1795 Thank this plant was in the Garden before 95.

Echites biflora 1793. Jam in flower. Mr. Anderson.
by the president H. July

infundibularis. 1795 This is cultivated ~~from~~ Island
Echites is Two thousand Leaves
2. N. or is Twin as above Number 1
?
is

Q — diffusus. 1793. ? This plant was sent from
by Mr. Bynes Gardener settled
in Philadelphia

Plumeria acuminata. Was wrongly printed. ~~Hort~~
Tamarindus latifolia — 1793. D. Houston. Done 1790.

Tamarindus 1793. Mr. Anderson St Croix
This Tam. later Wild

~~Tabernaemontana~~ citrifolia 1793. By the president
Mr Anderson

pergulacea
digynia
odoratissima
glabra.
tomentosa
} Barony by Rachael (stood
this plant. 1787
These are not examined
consult Mr. Dryander

~~Apocynum~~

Periploca indica. 1790. Dr. Roxburg
& Mr. peter Good.
Indian Periploca

Gymnema sorocephalum Cultivated by Mr. Salisbury
Chapel Allerton

Jam in Glaucum nomine Cynanchum
cum gaudio in tuo Gardenia Horto nutrit &c.
Asclepias fruticosa Mill dict. edit. 5. n. 6.
Asclepias atropurpurea. 1796 Cyclas 2. Ed.
Wk for more asclepias.

Fascia =

N°1

Gentiana (Chondrophylla) — North America [illegible] by Mr. Nuttall

1806. Oct.

Salsola rotacea . 1759. Mill dict. H. Cantr
herniaria . 1791. Mr. Hunneman.

Anchusa Tamarisifolia 1791. Sir J. Banks

Gomphrena interrupta . i Caloscia argentea H. K.
introd 1784. H. K. Donn 1732.

Gentiana ~~flavida~~ nivalis Ben - Lawers Mackay
bicolor. i 1795. J. J. Banks. H. ?
Exacum viol. = 96. Mr. examin this
verna. Plant of Britain

Dichondra in America 1793. N. Jamaica

Cassonia ~~thyrsiflora~~ thyrsiflora 1795 thyrse fl.
spicata spike-flowered.

Hydrocotyle umbellata 1789. Umbellated, Mr Menzies.
vulgaris 1795. Chile. Mr. W. Anders.

Bupleurum. ranunculoides 1790 Grow post bank. Thrown out
as not distinct from Parsley
plant

spinosum thorny 1791. Barbary. Mr. Coly.

Caucalis daucoides Eng. Small Bur parsley H. Bank.
Small Bur Caucalis H. K.

Artedia squamata 1759. Mill dict. to be
put to this date in H. K.

Bunium flexuosum new of R Brown.
Common Earth-nut or pig nut

Selinum arboreum Described by Mr. Brander & Dillenius
chabrei 1791. Mr. Daniel decipiens of Willd

Selinum austriacum 1794. Donn. Plant this is dead.

Athamanta cretensis 1759 Crete Hogard Mill dict.

Cachrys panacifolia 1739. Rand Chelsea panax. No. 1
1784 Donn This plant is what was
called C. latifolia it grew in the
west border near the North Hooks
was sent from the coast of Barbary by
Professor Broussonet. =
attend particularly to this plant

1583 Tamaris gallica Camdens Life of Elizabeth.

Ferula asafoetida of Dr. Hope is Ferula persica Willd.
when was this plant introd. This to be examined
& order again — —

Laserpitium aquilegifol. this has been in Kew Garden many years. See Lacep. Fl.
silaifol. 1791. ex. Duval.
Halleri } 1791. ex. Duval
asperum }

The English Name of Laserpitium is wrong spelt.
Heracleum in Hort Kew.
flavescens. examine the long narrow leaved
H. with the brown Down.
Down. H. C.

Ligustrum corruberense — Cornish Privet
Ficus roseus. Britain — Growing water parsnip.
Orantha pumila Tamaricea — Salt hay work leaved water
Britain. Oxford. Salt hay.

Scandix roseum. not Mill. H. Down.
Trachi pusilla inclusa. H. Cantab.
Thapsia garganicum H. C.
Imperatoria ostruthium. H. C. —
Anethum segetum — 1798 Corn dale I. I. B.
Pimpinella dispecta } 1798. = H. Cantab. these are
dichotoma } not examined

Rhus coriaria — What year was this plant introd
Search Masons Red Book

Cassine capsporon. This are received from Mr. Masson
as Thesium capsporon it is now Lucas H. K.
what year was it introd. see M. 2. B.
Capsporon Tri. Coast English name.
What is this. Peter Good brought a
Tamarix Tamarix from Bengal is this. articulata
Will is a diff. plant from foliata
H. K. The foliata H. K. is Will. angustifolia
a Rhus is written as Rhus coriaria

the english name of Triadelphy Hum & Wl.
Shady Leaf.

Grahernia diffusa
Hum & Wl
Mss Icones

Tetragonia pumilea 1794. Dr. Brown raised with the Cape

Aruica secodasphyllum 1793 Dr. Broughton from Cape of Good Hope flower d. Arnica d. capitata ii sedera. capitata. & Dr. Martyn says this plant was cultivated at the Marquis of Rockinghams long before 1778 mentiond as the time this Plant is introd in Hort Kew

Statice scabra 1790? C. B. S this is peregrina: Hort Thornbrow. Rough branched thrift R-L Masson

latifolia 1790. ask Mr. Bell & Mr. Hog. who raisd first this plant

flexuosa ~~Thrift~~. flexuous Thrift. Noa. Siberia 1794 1794. is flexuous a good Engl. name. when did Noa return from Russia

Caryophyllea } 1792 Thrift stem leaved

auriculaefolia 1798. says Donn. I believe we have neither this. ask Mr C. for it. Mount Sinai. or Auricula leaved

Linum quadrifolium. 1789. Masson C. B. S. examine this with the Red Book. M. Donn. says this was introd. 1791. exam. R. B.

hirsutum 1789. Mill. Dict Donn says 1795. Hairy leaved. & this good S.-W.

angustifol. & usitatissimum & ~~catharticum~~ Flax. Shed is this. it is mentiond in the old ~~Catalogue~~ Memor. Bot.

flavum 1794 Yellow Perennial Yellow flax. Mr. Curtis

Crassula lingua Mr. Menzies

~~obovata~~

ovallata what is this

tomentosa 1790. Masson. H. de May. Downy Crassula C. B. S. Nov. Sp. 119.

hellvicola 1732

Arabis grandiflora no

Hexandria monogynia

Bromelia Lindl. 1789. Baron Forke ♀.
vittata Brongn. ♂. or ☿.
B. acanga. The plant is supposed to be this if growing in the front stove at Kew. It is made like the above.
Karatas — Karatas or Wright's Ananas.

Tillandsia serrata 1793. New Zeal. Tillandsia — wild pine by the Navigators
tenuifolia 1790. J. J. Banks.
natans 1793. Nothing. Tillandsia by the Providence
recurvata 1793. Recurvate. by — &c. —

Y ♄. Hunt in Linn. on the 4th of Tillandsia not noticed

Fadyenantha Zanonia is Commelina Z. ♄. K.
erecta — 1794. ♄ Senior ♂ right ♀ &c.

Hæmanthus tigrinus Tiger spotted Blood flower.
coarctatus crowded Umbel'd Blood-flower.
pumilio Brit. Hæmanthus. 1789. —
lanceolatus. Spear leaved —
carinatus. Keeled leaved Hæmanthus
albiflos. 1790 White flowered. This is not a good name as many Hæmanthus are white. L. depict. Mor
puniceus 1790 or Engl. name rotten
multiflorus. 1787. Lord Tankerville &c. Dan. has Catalogued this plant at 1796
It is rarely an old plant of the Antients 3 Flowers 1 —
Flowers most of the Summer

Eichornia paniculata 1790 Lin. Trans. Eichornia
crassipes — 1790. Rough Leaved Eichornia
reflexa 1793. Hedge Hog Eichornia.
undulata 1795. Wave Leaved Eichornia

Tillandsia usneoides 1795. Moss Grecian recurved or Long Moss
Vanessa incarnata — Lart. 1789. Dorn. has no introd
& bicolor. Nat. — 4. —

Narcissus biflorus — Two flowered Narcissus — Mr. Salisbury — Shew Introd

Mr. Salisbury has many Species of Narcissus not in Hort Bot

Pancratium canariense — Hort Kew. ed. 3. v. 10.

P. declinatum — examine for this plant. Mr Salisb

P. speciosum — 1789. ? introd Shew if the species of P. long cultivated for in the Botanic Garden

Shew preparation Dr Shaw

Shew if the offsets shew a bit sheaves.

fragrans — Fragrant. I do not recollect which sp. this is Salisb. Lin Soc.

Crinum asiaticum — Asiatic Crinum Mill Dict edit 7. N. 2

What is the Botany Bay Lily? Cr. americ. Cr. australis Donn.

Amaryllis Zeylanica — 1752. Mill Dict. — Ceylon Lily Shew fl.

marginata — Hort Shoenbrun. — Retard

curviflora — Retard & fl. Shew

radicata — Shew if this Native. C.B.S. ? both the Herbarium at Sir Joseph Banks.

aloides — Sierra Leone. — Andrews.

en comoides — also.

Sagra — if the Donn is the large sp in the Little Rooster.

Belladonna — the scarlet flowered which is not described in Willdenow Sp. Pl. Octr

flexuosa — English name & introd wanting

Radula — 1790 are these the same fl may. June

echinata — Rough Leaved

stellaris — Hort Shoenbrun. — Retard Shew

crocata — March & after — see

Agapanthus umbellatus — Shew introd & Shew in fl.

Allium tuberosum — H. P. — 1787. Mr. Hanneman Down 1792

Chamaedoxa — Spain 1790. June. by whom introd

Ixora lutea — 1742. Donn. Shew if this

Lilium catesbei — Salisbury. 1789. 1789 Martyn Dict. Sent by Mr Iquelbe to Exeter Garden & Kew Garden ask Mr Salisbury whether he received it before them

Anthericum graciens ft. Lest.r in Bulb Border front of House

Hemerocallis cordata . i
Lilium cordatum Willd 1791. } i this a pict introd

Fritillaria pyrenaica 1629. Park. parad. Black Fritillaria

The varieties of Fritillaria are not taken up in my

Eucomis stricta 1794 1795 . wanted

bifolia - 1792 - Masson .

Uvularia hirta Japan . I suppose this to be U. perfoliata
of W. Bryanton. Also introd

perfoliata 1790? Item heard by Thos. introd
N. Jane. W. Meyer 1791

Albuca viridiflora 1794 Green flowered

caudata 1794

setosa 1794. ~~Hay~~ or Mostly Albuca
N. Jane

spiralis - 1793. Masson Spiral leaved

Hypoxis sessilis 1792 sessile or root stemless i.
i the cape E. I.
will R down ? cannot note
at this Place.

Ornithogalum stachyum 1793. R. Bart

8 revolutum — 1794. do.

9. longibracteatum — Masson

scilloides Masson

aureum — Curtis Magazine

luteum Masson

lanceolata — Masson

~~Thos~~ ~~conceptus~~ English names of these plants
to be offered till Bart Thompson can be howard for
Examination.

Scilla autumnalis one leaved Egyptian Nat portugal E. Wood
one leafed. Sal
1792.

what is Scilla fusca. Willd. K-C

Gymnotheca ?

Anthericum Serotinum mountain Spider wort

fragrans Sweet scented Anther: C. B. S.
when introd

graminifolium 1794 Grass leaved Anthe. — Masson

flexifolium 1795 - bending leaved. Masson

Asparagus declinatus — 1792 Sickle leaved. S. P. B. L & D Rocb. 2
flexuosus heading them Asparagus bed Kngl. H.

Dracena australis — N.S. Wales. 1790 ? D.d the Gorgon return 1790. no. 1792. Shot by the Gorgon.

Convallaria latifolia Willd.s C. polygon. B. H. K

Polyanthes pygmea 1790 D.t Polyanthes.

~~Lachenalia~~

Phormium tenax 1790?
angustifolium 1792 } Which year were these plants brought to England? Think y.r among the Gorgon Donn says P. tenax. new Holland. 1788.
P. angustifol. not ~~1790~~ Mason. C B.S. 1790

Lachenalia hyacinthoides Mason C.B.S.
glaucina Mason do
angustifolia Mason do
pustulata Mason do
latifolia. do
punctulata do

tubulosa Mason C. B. S.
rubida Mason C. B. S
luteola Mason H

Juncus bufonius, Scotland tuft & N. B.
triglumis do. 3ft N. B
maritimus — Upper & hard Sea rush. F. B
glaucus — hard rush. Fl. Br.
uliginosus little bulbous rush
stolonifer Clustered alpine Rush.
effusus Spiked Rush.

N. B. rush; the above have been found only in Sc. Hands should they not be N. S. Scot. & not Britain as written in the ~~Gr~~.

Yucca filamentosa 1793 Plaheite Jam by the Providence
~~gloriosa~~ Filiers disputa 1785. Cloven flowered Adam's Needle, This plant has been in Kew Garden many years I have doubts if 1785 is early enough for the introduction I remember the plant as long as 1785.

92
220
75
117
504

Berberis ilicifolia 1790? Holly leaved. Berry ? of Terra del Fuego. Christie at Mr Forsyth that year Christie often from Chelsea Physic Garden.

B. Mexicana Shewed by those who say they raised Dom. says 1790.? Lady Bute sent several plants of it to View. 1794 or 5?

Stellera Chamaejasme. 1790 ~~long tubed bilbous~~ ovate leaved

~~Lo~~ longiflora. 1793 by the Woodmans Folly.

Ehrharta panicea 1790. Branched panicled Ehrharta. Masson

Rumex giganteus. 1794 or 1795. Mr. Menzies Drawings.

Carmichaelia sp.

Melanthium uniflorum 7th May English Name
Trillium erectum. 1759 Mill Dict. H.C. 1790
English name for Mr.

Alisma natans. Floating water Plantain Wales
Nat. North wales. & Mendon Mosses.

Left a blank ... money.

Hyacinthus Pisciflora — 1789. by Mr. Michaux. FL. July Aug. etc. Mr. Fraser this remembrance of this plant. & then Michaux & he travelled together in S. Carolina

S. Hosp.

Hyacinthus Zeylanica. 1789. Sir Joseph Banks. Mus. Ashby. t. 173. & 4.

&

Ornithogalum luteum. /

— Narcissus — Called by Mill Dict. N. 2 Ornithogalum, not a good G. N.

Oenothera muricata. Rough stalked Enothera 1789.

" — nocturna — Joseph Nicholas de Jacquin Med. July & Aug. C. B. S. 1790

— Villosa — Villous Enothera. C.B.S. Masson 1791. July & Aug.

O. humilis. var. Bryandra. This species is called by Curtis Purshiana this is said by Downs Catalogue to be introd. 1791. this is certainly not the case as Mr. Menzies who found the plant & forwarded the seed to England was at Home in 1791 Hence for this reason this species is introd. 1794 & Curtis Botanical the Botanical Store shd have brought Home Specimens in 1793 & also Menzies first found the O. stricta flora. 1795. Caespitosa. Enothera. Lady Bute Downs says in his Catalogue Introd 1790

Gaura mutabilis — Examine Curtis's Mag. for an English name & Introd: is variable Gaura. good.

Epilobium villosum — Hort. Kew ed 2 & Nitrogenous Willd. Epilobium villosum of Willd. is a Cape of Good Hope plant & flowered in Kew Garden this year

Epilobium villosum. C. B. S. 1789. Botanical M. 3

Correa alba . 1793 White Correa is this good English N.
Introd. by Joseph Banks ?

Mem. Mss. Kaukii elongi — Indian Memoirs, Liber E. Name

Kaukii — last leaf Indian Memoirs

Amyris sylvatica — 1793? Mr. Alex. Anderson
this flowers at Mr. Lemon remarks
more minute about the flowering

Fuchsia Lycioides 1795 Menzies. Chili flowers all Summer.
at Mr. Organder for Mss.

Amyris polygama 1793 White thorn leaved Amyris. I have
doubts if this & the plant I refer to
are the same. I mean a thorn leaved
plant standing in the ⊿ clump by
the first Stone from Cayhee Seat
Name by Mr. Menzies 1795 or 6.

Memycelon capitellatum 1793 Mr. Gordon. Ceylon Memycelon
Dodonea trigonotra. 1790. triangular Dodonea
by Mr. Hibbert introd

Vaccinium album. persylvanican White Whortleberry
Rhex. introd
V. hispidulum — privet leaved Rhex Mohrl

hispidulum 1759. Marsh Virginian Whortleberry.
Mille dict

Boronia Genus should come in at this of Genus
no. 1.

2.

Daphne collina — Neapolitan Mezereon
Gard. Journal 397. no 2.
1793
pontica — Then was this introduced
tinifolia — Bonaeas bark Tree or Daphne
Mille dict edit 8.

Gnidia pinifolia — pine leaved. Gnidia flore sessili &c. Linn.
I am thoroughly satisfied that Gnidia pinifolia
Linn Syst. of the plant &c is Linnaeus & that
our Gnidia pinifolia is an Heath

Polygonum elegans P. Good. E. East Indies

Gaidia capitata . 1790. is this a fair introduction. vide Red Book
Is Andr Gaidia a good name. N.
I have some doubt if this plant is really
in England

Lasperonica hirsuta Mill dict edit 7. No. 2
Dram. 1788. — observe it flowering
it top & left is right

capitata 1789. or 1790. Mr Masson.
saw at Mr Roberts but dead at time

spicata . 1787. I saw in flower in Mr Forbes of
Chelsea introd this, at the Year.

grandiflora 1790. ?? May & June. Masson

ciliata 1757. Mill dict. ciliatus-Hay

Lachnea Eriocephala when introd
really headed Lachnea.

Polygonum pensylvanicum 1795 Masson. is this an English
plant. Mss. examine into this

chinense - Wine leaved poly. Dram.
undulatum 17
Coccoloba pubescens .. 1768 Mill dict edit 8°. 2
barbadensis . N. Jacq
this is named in Houstoun
Catalogue says in Herb Sloane
cat. is meant by this -
Barbadoes Sea side Grape
introd. 1790. & Elect.
N.

Paullinia pinnata . vine leaved. Paullinia 1759
. Cambridge 1790.
Cookia sensitiva Sapindus Triphaca pauliniae Dr Roxb.
barbadensis 1795. Ed Elect.

Verea crenata . 1793. of the Leeward Vera Nat
of Sierra Leon says Willd
& Dum suspect they are both
wrong & that the plant is the
true of this. I saw at Lady
Bates Garden Brompton

Convolvulus tenuissimus 1770. H. Cam 1778.
is Decandria. N.

9th. Class. 1st Ord.

Laurus Cassia 1768. Mill dict. 1790. Dunn.

~~Cassyta~~ Cassyta filiformis 1768. Mill dict. Reader Cassyta
Rhexia virginica 1790 by Mr. Nose. Then
was Nose in Russia. exam:
1793. dr Sloane.

10th. Class. 1st Order.

Isopyrum monospermum Search the Red Book for
the seed of this plant it has
been in England 5 or 6 years
1793.
This is called by Bruns Red Root tree.

Podophyllum ~~Cassyta~~ Cassytha 1794 the large Cassia leaved Cassia. The
whose root was broken by a
fork that was standing on
the floor in the Botany Bay House
1793. Winter's Rough oval leaved.

mystifolium 1794. Mr. Hopkins. Myrtle leaved
tetrapetalum. examine this
& Cassia with H. Red

corifolium 1790 Box leaved. Simpson's Red Book
for Introd. Willd. describes this
without a Mr. for any. H. has it

Isopyrum thalictroides The plant so like a cassia
with yellow flowers. from the Cape
of Good Hope is not taken up by Willd. Mr. Dry's
has specimens of this — J. anemonoides.

Podophyllum peltatum Mr. when was this introd. done in 1793
I think long before then etc
Mr. Watson or Mr. Lee should have
this plant

linophyllum Flax leaved when was this
introd etc. as above. ? B

Sabbatia villosa ; i plenty in N. C.

Cassia Aegus Fl. Cestr. & Beck
mexicana Torr. Mem. ex Fl. Dod

Peltandra dasyphylla — N. S. W. when comp. this introd. both by Lee & Watson. Mezereon tribe

juncea — Rush leaved Peltandra. Mr. Lee

villosa — I cannot satisfy myself about this sp.

Bauhinia scandens — 1759 Mill. dict. Climbing Mountain Ebony.

acuminata — 1752. Mill. dict. Leaf leaved Mountain Ebony

Afzelia cor[illegible] — Not in this Genus.

Cassia ~~viminea~~ ~~Virgin Cassia~~ 1793. not known to Mr.

Tagera 1796. by Mr. Archibald Menzies Surgeon This plant was raised from seed gathered by Mr. Menzies at St. Diego with a remark that it was not Native there. Cassia elegans. Mr. Dryander

emarginata — C. racemosa of Mill. dict. No. 19. Jamaica Senna Tree, or Cassia, not of Jamaica & the Caribees introd. by Mr. Robert Miller? Cassia racemosa Mill. dict. edit. 8. when was Mr. R. Miller in the West Indies.? Lower Caribee Islands.

falcata — Sickle-leaved ~~tree~~ this to be particularly examined as to the Wood & flowering

Sesbania 1800 W. Bank. Sir J. B.

Sclotia macrophylla
tomentosa } the plants are Native of the Cape of Good Hope & were sent by Mr. Afzelius & raised in Kew Garden 1795.

Melia quinquelocularis Fl. Angl.

Fagonia hispanica Spanish Fagonia. 1752

Trabulus cistoides Cistus-like Caltrop.

Miller in his Dict says ~~that~~ it was found in South America by Dr. Houston but does not mention that he sent them Seeds of this plant, it must therefore be sowed before the 8th edit of his Dict to prove its introd. Dr. H. died 1733 & all plants introd. by the Dr. is noted as before. ~~The~~ friends of the Dr. Should both sent and divide duly given in the time.

Gastrolobium racemosum — i Banisteria longifolia Lythr. & Hort. Kew.

Swietenia febrifuga . 1796 Febrifuge Mahogany Tree D.C. Roxburgh. & Peter Good

Melia azadirachta — Mile dict. cdt. J. Smith. this an Oder plant N.B. i Indian Bead tree sent.

Stebergia — Senegal 1796 Masson. Cape Thunberg in Bot. Mag. 111.

Adenanthera pavonina — pois ciana Lamk. A. or Bastard Flower fence. 1759

Cookia punctata i 1795 Wm Sir J. B. when introduced R. Bot. Gard. 1790 N. Zeal. & Otaheite Act i this Lf.

Zygophyllum fetidum — scandens.

Luculia amara — Bitter Cinchona Nat. of Jamaica introd 1790. Mr. Anderson vide Swartzia

excelsa — Bastard Quassia, this is a Good Name for a Genus of Jamaica Plants. 1794. Swartz. Mr. Anderson.

Limonia trifoliata. — White this is an old plant in the Collections, but Mr. Swartz & Hoy what they know Spec. Gard. 1794 & this Genus Limonia

acidissima 1790 ~~1793~~ both Indies: ~~1793~~. L. & B. Dr. Roxb. Swartz Limonia

pentaphylla — introd. 1790. L. & B. Mr. Anderson: this 1800 this is supposed to be the true Limonia Lemon in the Hortus Kew. Capt. Thomas Commanding Ship East Indiaman to me note again —

inermis.

arborea. — Roxburgh. Coromandel: This Species has flowered over here again & has lost its Fruit ~~1796~~

Ceratopetalum gummiferum — New Holland Gum tree introd. Mem. 17 . by Mr. Brunonia Wentworth. Mem. Ft. ext. 40 Mr. Watson & Dr. Lee about this Botanist

What is Infusion repens. Wild.

Melastoma trinervia 1793 stat Jamaica. Three Nerved Melastoma, Has it brought a Engl. Name to be found Swartz. 79

Melastoma Latifolia hirta 1793. by the Providence [illegible] Engl. N.

[illegible] Martin Lond. Melastoma Mill dict [illegible] dict 3 a 3. stood to Rev. by the providence

discolor Melastoma 1793. Desc Aband Melastoma providence

Scabrosa. 1733. Dr. Houston Mill Dict by Engl. Name [illegible] Name

Malabathrica. 1752. Mill dict do
1795 Sir George Staunton
1793 Down this last Species with an Introducer. Down supposes it to be brought home by Sir George Staunton Mill says the same but Sir George says in Chinese 1793 & did not return till 1794 & the Lord of his Embassy were not known till 1795
N. [illegible] Engl. Name. Dict.

rubra 1793. stat. of Jamaica. Anderson fa. by the providence

grossularioides 1793. stat. Jamaica.

hirta 1793. Flowered at Kew June 1795. Dry Engl. name wanted

Melastoma longata.

Lour.
Cynosura
Ff.

Cochin Chin Ff
what is this Ff
China L. G. Staunton
Ff Ff from Malabar

Kalmia hirsuta . 1790. Introd by the W. Indies Ft Lucia
D. Memorandum Book says 1790
Mr Walton Walter . Mr. Fraser
when at Kew insisted the introd.
this Kalmia & says in 1787.
Cross examine Mr. Fraser to
prove the introd.

Rhododendron punctatum . 1789. Mr. John Fraser. Carolina
Fl. July — June — Augt
is dotted a good English name
ask Mr. Fraser if 1787 was
the first introd of this Sp.

R. chrysanthum . 1796. I Siberian yellow Rhod.
Mr. Busk . by Mr. J. Nea
1787. Mr. Bell. ask Mr Bell
When this plant came to
England. to correct 1795.?

R. ciliatum 1789. is this early enough entered
ask Mr. Conrad Loddiges,
the first introd the plant in
England

Andromeda hypnoides Hypnum Nov at Mr Grevilles
first intro'd when fl.
fl. Ap. or May

Andromeda Jamaicensis 1793. Jamaica Andr: by Dr H. S.
Swartzius
ericoides Erica of Wild.
Blue flowered Andromeda
1739. Mr Joseph Banks . gave
him Plants by Mr Hurlock
the Dr
Catesbaei the Plant supposed to be
And. catesbaei was bought at Loddiges
is a Perfect Evergreen Plant but does not
at all answer to the figure of Catesby
referred to by Gmelin. it is a very

Eugene Bolgarova

Good ½ of the offsets near
the ascending but very distinct from
Mss. ¼" added to the rest as a new
Measurement to be taken out of age

Lonicera involucrata 1793 Pursh Caerd Lonicera 1759. Mill Dict.
pubescens. 1793. Downy Lonicera Mss. H. Sudbury
nitida 1793 Glossy Lonicera or Clown berry Bush

Prunus cerasus. 1793 Otaheite Rattan Fruit given in
London 9th Month 1st by
Smith & Wild —

Rhus Rucemosa 1793. Jamaica Bark tree or
Black Olive — Smith Mss.

Class. 10. Digynia

Cannabis sativa. a Specimen this plant is in
England. enquire —

Rogeria angustifolia. C. B. S. Mr. Masson
Willow leaved Came not satisfied
of the introduction year of this plant
Down 1790. but the certainly
knows not the plant N. B. 1793
Fl June - Aug. ¼ Willow leaved
look to the Ind. Book for the
Introd. of this. Mr. Masson C. B.
Fl. June & July. Cape of Good
Mss wants an English Name

Hydrangea hortensis. 1790. by Sir Joseph Banks
N. at. — — Cult in China
Chinese Golden Rose.
1789 Down. from Memory?
radiata 1790. Cardinia Hydrangea
Sd Fraser or Masters into
this. Down 1789.

Saxifraga cotyledon 1791. Gray Saxifrage 1791. H.C. 1793
Great Yellow Dyer
mutata 1793! Introd by Mr. William Curtis
or Mr. Dansal or Lee.
Drooping Cultivated Saxifrage
Ben Lawers
cernua.

Diatribes act sur Loc.

Saxifraga rivularis Alpine rivulet ~~Saxifrage~~ Saxifrage

palmata. Cornwall palmate Saxifrage

Sibiroa 1629 ? Gilt by Park in error ?

cordifolia ~~Mss~~ MSS.

rosularis ~~Mss~~

maritima

androsacea

Stellaris pilosa, autumnalis, alsinia, rupestris

decandra. ambigua, densa. viscosa. — MSS not MSS.

Lusitanica. 1759. Mill. dict. ed. 7. n 6.

hairy Saxifrage

Mr. Tuesday has mentioned that Mr. Haworth has some good remarks on this Genus —

Tetranthera polygynandra. I have doubts whether or not this

Mill. dict. is an old plant in Kew Garden 1796

ed. 6. I think it is in Gerard =

Polyg. n. 7.

Decanthera cassia England Dr. Smith calls this plant.

Mountain pink — & D. glauca is

mountain D. examine into this

matter

alpina. 1759. Mill dict. ed 7.

Down not ~~gathered~~ 1794.

capitata ~~Don~~ Down.

pomeridiana 1794. Oriental pink Ex. Sadler

enquire if the natural of this is pink

lost into Lin. act. Dianthus

Caryophyllus

Cucubalus fabarius. 1743. Mill dict edit 4. n. 18. 1731. ed. 1.

4. M. 283. or pink leaved campion.

Down has taken this plant as native

1792. I believe it has never been

into ~~any~~ Miller's dict. S. Sibthorp

is a very good authority for

Levant plants. H. C. authority

for the introduction of Levant

plants to be always questioned

Cucubalus Aegyptiacus 1800. Sir Jos. Banks. H. Angl.

raised it from seed this year from seed

collected by the French botanists in Egypt.

Cucubalus ~~Dianthus~~ multiflorus. 1794. Mr. Hunneman. 1790. Mr. Gibbs
many flowered. Campsis. N. Hungary
R. June — Aug. I am inclined to
think this plant is a sp. of Silene

perviflorus 1790. Hunneman. July. Aug.
Lind. Book. ed.

reflexus, 1800 L. S. Banks. Reflected Montpelier
Campsis. is this a good English name
this was raised from the Lond
Collected by Drummond. in Hyssop

Silene f. galicia. 1785 French Catchfly This plant was introd
before 1686 by Mr. R. Huntington. Mor. hist. 1. p. 541.
2 sp. H. Mag. Doun. 1796.

Muscipula 1752 Spanish Catchfly. ~~Lobel, Icon~~ t. 258.
July. Aug. a. H.C. 1798.

virginica 1790. Mr. Lee Lobel. virginica or virginica
R. Aug. a. R.

v Carastodes. 1732. Collected by Fairy Shepard H. Elth. 416
July. — a. o H.C. 1798.

v amoena. to be examined further
nocturna. ~ i S. littoralis of Curtis

v Egyptiaca 1800. Egyptian Catchfly. L. S. Banks
Fl. Aug. & H. Cl.

v longiflora I doubt the Jussieu this was introd
& whether Hunneman was the person
Long flowered Catchfly.

bellidifolius. 1790. English names wanted
Daisy leaved. i S. conica H.K.

Otites. 1732. Hort Elth. 423. t 187. f 104
Fl. Gallic. July. wanted. C.

v rubella. 1732. Hort Elth. 324. t 314. (793. H.C.
English. n. wanted. Aug
H. Cantab. 1798.

No. 9 of the above Silene taken off by Donn. in his Cat
5 of the nine are shamefully wrong introd.

Stellaria aligenosa Boy Hitch wort. England. S. grow. V. sh. f.
scapigera 1778 by Dr. William Potcairn Linked Linked
1783. Donn Cat. i this is a good english name

This Plant is also Valentinia Abietifolia L.

Stellaria ~~elegans~~
cerastoides. British Plant — given to Kew Garden by Johan Mackray growing in the Egg.

~~Stellaria~~ Scotia Galatica. H. C.

S. glauca. — They brought from the Highlands in 1758 it grows near Edin^r. Mackray

Arenaria multicaulis 1794. Seed given many plants raised 20 Mr. Dandal. J. Orbea. June Sown. ~~Sept~~ Oct. Rec^d 1794

A. grandiflora. 1794. from Lady Grantham's introduced Down.
1794.? by Mr. Dandal. June — Oct 2
— Montana 1794. by the Honble Mountain Sandwort.
Pentandra 1792. N. J. de Jacquin to D.
Tenuifolia a confined S. Native of Siberia & Austria.

× Mahernia lucifolia } 1759. Holly Leaved Barbadoes Cherry
aquifolia } Mill dict ~~edit~~ edit 7. no. 10

crassifolia 1796. by G. Hibbert of Clapham Esqr
~~marginata~~ enquires if this was before known in
monilata β 1794. England. Mr. Elliot also the
same year sent
Holly Leaved Barbadoes Cherry.
~~crenata~~ 1793. Barney at Leyton Barbadoes Cherry
1793 — Holly leaved. Jam. —
Mill dict edit 8. n. 5.

M. grandiflora. 1793 Anderson. 1794. in Jamaica
M. lucida. 1759. Mill dict edit 7. n. 5.
to be examined whether this & millers plant
Ex. as yet in Jam^a Millers says this plant was sent him from
Barbados in the West Indies the seeds of
which the year or by whom sent grows
quite a different description of this Barbados kind.

N. B. at Mr. Charles Miller who was the Father
Correspondent from Barbados as it is called
& what year the Editor this plant was sent
as Hamster in Barbados.

Panicum chrysochlya v. cur fulgens?

Banisteria laurifolia Willd. 4. Banisteria angulosa. Mill. dict. 1759. Cult by Mr. Philip Miller who says he received seed of this plant from Dr. Houston it does not appear by his observations that the seed grew or he mentions that from many seeds he received at time of Banistering but one of the mentions having raised plants of several others but nothing of it is therefore said introd at the time he cultivated it. Shrub in 1759 : —

Banisteria Angustifolia } Syst plant Pl.
Gerardia racemosa } Willd

Banisteria ~~laurifolia~~ fulgens 1759 Cult by Mr. Philip Miller. Edit 7 is shining fruited a good English N. B

brachiata . 1759 . Mill dict
English name wanting
N.

nitida . 1793. Mr. Anderson
nat of Brazil when it was found by Commerson
Shining leaved Brazilian Banisteria

Averrhoa bilimbi . 1791. Sir J. Banks.
English Name & Pl. ...

carambola 1793 by the president of the Caribbees &c.

Spondias dulcis. 1793 by Mr. R. S. Provided — Society Islands.
Otaheite apples or Hog plum or Hog Islands.

Cotyledon hispanica . 1798. Lady Bute.
Spanish Navelwort

Sedum octandrum Dry? 1789. Virginian Stone Crop.

Geranium tenuifolium 1790. Mr. T. Masters
Ceraistium alpinum — Britain

11. Sept.

Bocconia cordata. 1795. Sir George Staunton? or Lord. Mc. cartney? or. Mr. Hunter.? Heartleaved. Bocc.

Bassia latifolia. 1795. this plant introd by Dr. Brown Broadleaved. Bassia

Blakea trinervia. by Hunter East. In.a. when introd N. Jear. July. Three Nerved Blakea or Jamaica wild Rose

Garcinia mangostana. 1789 Mangostean. or the Tree is Purpleleaved. Mangostan Tree Introd by Mrs Howe. enquire of Mr Howe returned to England from the E. Indies this Year. this plant is mentioned in the 8th edit of Mill dict. duet. it appears in Martyns edition of Millers that the drawing is the Mangostan of the 8th edit when any other than a Sp of Clusia. — during the time of it as a plant of Cornwallis — Howe gave its introd to Mr Howe 1789. the year he returned from the Bengal country

celebrica } correa } 2 sp. brought Home by Peter good but as they are not living on this date they are not taken up in the Sp.

Crotalaria retusa 1759. Wild duck Smooth Crotalaria or Garlick Pea

Crotalaria sagittalis 1759. Wild duck pricked leaved Garlick Pea.

Synandra. 1789. by Mr. Lewis L. Mo Mr. Earl Thirteenth. — Millers name

Portulaca triangularis. 1790 Mr. Hudson Mr. Vaux Sept. 12 1790 425. This is not in Millers to enquire about

Sericaria argentina Rossi

Eupsilia palearctica Lady Buck 1800.

Lythrum salicaria . 1789. Mr. Brewer sent
[illegible] Aug. — Oct
[illegible]

hyssopifolium Mr. Brewer

Stenactis Botanybay. 1789. by Sir Joseph Banks by B.
English Name wanted.

~~Varronia~~ — wanted

Reseda fruticulosa. 1790 Marchants Botany. Shrubby.
Spain. Sir Jos.

mediterranea ? said to be in England. ?

Euphorbia heterophylla. 1791. C. B. S. Edwards
[illegible] Lady.

literata 1789. by Dr. Sargent. Jun.
[illegible] flowers
English name?

juncea. 1790. by Dr. Sargent fol
English name.
Venezuela. Shew it this Year
Britain? Examine this.

segetalis
[illegible] 1789. Mrd dict
1796. Donn.
Russo — Jersey. H. C

Asparagus ~~[illegible]~~ 1790
monostachyon
angustifolium 1790 Magra C. B. S.
Newfoundland Ashby.

22. d°.

12. Class

Cactus nobilis 17 Hedgehog Torch thistle
Wat. of Mexico. This plant was
brought to England by Mr. Christie
Mr. Forsyth's Collection. 4
Hundred Cristie returns
& there did the prickly of this plant

Cactus Pitajaya ~~1738.~~ Upright triangular Torch-thistle
~~Plant by Lady Dale Plenty in Hort~~
Cult. in Chelsea Garden 1739.
Rand. Chelsea p. 48:
Enumerates the English names
& differ. it prod. from 3 sorts.
to which it must be an addy.

Philadelphus inodorus 1738. Carolina Syringa
Miller says: in 7th Edition this plant
was cultivated in Chelsea Garden
2 years & it died Ao. 1740.
Dons notes, it a new plant 1791.

Lestrosperma Pers

Datura stramonium

Hyoscyamus niger

Nicotiana Tabacum

Nicotiana rustica

~~Nicotiana~~

Fabricia laevigata 1788 Smooth leaved Tobacco
N. S. N. & T.?
Wood?

Metrosideros hirsuta. N. S. 6r.

floribunda

ciliaris.

lanceolata

Jaligna.

Psidium montanum. . 1793. by Mr Christopher Smith of [illegible] — Arventa Suava D. Lama.

Eugenia axillaris — 1793. Axillary flowering Eugenia. Nat of Jamaica: Smith [illegible] H. N. S. Swartz [illegible]

ligustrina 1793 Privet Eugenia — Hispaniola. H. N. S. Swartz

[illegible]ifolia 1793 [illegible] Eugenia). Habitat

[illegible]: Jamaica Nat Tankervill Nat Hist. [illegible]

carry ophillata. 1793? Clove Tree. introd. [illegible] 1793. by Sir Joseph Banks [illegible] by Hunter Jamaica [illegible] from St Domingo Domingue

[illegible]ifolia —— Newholland Eugenia. This [illegible] stone with rusty black [illegible]

Myrtus [illegible]ida — 1793. Thin leaved Myrtle Mr Swartz — H. N. S. [illegible]

acris — 1793. wild Clove or [illegible] -berry Myrtle. N. S. Swartz Black thin [illegible] Jamaica Smith Eng. Distinct Myrtle. H. N. S. [illegible] Swartz ——

distincta — 1793.

that's how Nicolina?

Volunteer

Rose bracteata

Rosa indica

Caffre flower —

Rhexia virginica —

Viola —

Tuesday 12th

Sir George Grey

[illegible] (wrote)

Cabbage Palm

Is Mrs Grey very good?

Patrick Lyle Scott Bart C.B.

often to see us; was Sir Geo. a

Miss Hood (Lucy)?

Norway or Norwegian Rose

is the better name

but in the garden Mr Lucy?

List of Horses belonging to Lieut. Hammersley's Troop of Horse Guards

1 Black Hunter	35 Mottled Grey	70 Black
2 Dark Brown	36 Dark Chestnut	71 Grey
3 Dark Chestnut	37 Chestnut	72 Grey
4 Dark Brown Charger	38 Black Charger	73 Black
5 Black Hunter	39 Dark Brown Charger	74 Cardinal
6 Bright Bay	40 Dark Brown	75 Hedgehog
7 Dark Chestnut Mare	41 Bay Grey	76 Sir Francis
8 Dark Chestnut Mare	42 Bay	77 Dark Chestnut
9 Black Charger	43 Bay	78 Dark Chestnut
10 Dark Bay	44 Dark Brown	79 Red Albino
11 Black Hunter	45 Bay	80 Royal
12 Mottled	46 Dark Bay	81 Bay Brown
13 Bay Mare	47 Dark Brown	82 Dark Brown
14 Brown Charger	48 Dark Brown	83 Dark Brown
15 Black Charger	49 Scarlet Brown	84 Pale Roan
16 Dark Brown	50 Bay	85 Bright
17 Dark Chestnut	51 Bay	86 Dark Chestnut
18 Grey Mare	52 Bay	87 Grey
19 Dark Chestnut	53 Bay	88 Bright Chestnut
20 Bright Chestnut	54 Bay	89 Imperial Blue
21 Red Chestnut	55 Black Roan	90 Black
22 Chestnut	56 Bay	91 Dark Brown
23 Bay Mare	57 Bay	92 Dark Brown
24 Dark Grey	58 Dark Bay	93 Bright Chestnut
25 Chestnut	59 Dark Bay	94 Bay Brown
26 Bright Chestnut	60 Dark Bay	95 Dark Bay
27 Dark Chestnut	61 Dark Bay	96 Bright Bay
28 Bright Chestnut	62 Dark Brown	97 Bay Mare
29 Bright Chestnut	63 Dark Brown	98 Bay
30 Bright Chestnut	64 Bay	99 Dark
31 Dark Chestnut Mare	65 Bay	100 Dark Chestnut
32 Dark Chestnut Mare	66 Bay	
33 Dark Chestnut	67 Bay	
34 Dark Chestnut	68 Bay	

Valuation of Corn, Hay, Live Stock, Implements &c. of Mr. Hampton Coiner Clerk Sept 28th 1865

85	Bushel Rye	@ $1.00	$85.00
80	Do Oats	@ 50	40.00
1	Quantity Corn		5.00
1	Do Potatoes		3.00
1	Lot Corn Fodder		7.00
1	Do Hay		15.00
1	Pair Cart Wheels		2.00
1	Pair Large Ground Carts		2.00
1	Pair Small Do Do		2.00
1	Pair Dung Carts		10.00
1	Small Do Do do		6.00
1	Pair 6 Inch dung Carts		7.00
1	Do Cart Saddles & Bridles		1.00
1	Pair Large Do		15.00
1	Pair Bush Harrows		5.00
1	Do Plough Gear		5.00
1	Pair Dray Harness		5.00
3	Pair Small Do		9.00
1	Patent Bible Machine		3.00
1	Do Do Plough		15.00
1	Wood Screw		10.00
1	Iron do		2.00
1	Iron Fan		4.00
1	Iron Mill		6.00
2	Corn Screens		1.00
1	Corn Machine		2.00
1	Grind Do		2.00
3	Fiddle Irons		2.00
1	Pair Cole		2.00
1	Do Fire Irons		3.00
1	Do Fire Shovel & Tongs		1.00
1	Meat Cask		1.00
	Carried Over		$ 247.00

	Brought Over		$ 247.00
1	Pair Harness		10.00
1	Do Hames, 4 Pair Chains, Bridles & Straps		11.00
3	Cart Saddles and Breechings, 4 Pair Cart Gears		10.00
2	Pair Plough Traces		6.00
6	Do Straps & Chains		1.00
1	Plough		1.00
3	Pair Cart Ropes		1.00
3	Head Stalls & Halters		1.00
3	Pair Reins		1.00
3	Pair Lines & Halters		50
1	Pair Hames		50
1	Head Stall		1.00
1	Horse Blanket		1.00
1	Do Saddle		1.00
1	Do Bridle		1.00
1	Pair Saddle Bags		2.00
1	Saddle		2.00
1	Bridle		1.00
1	Pair Spurs		1.00
1	Set Harness		1.00
1	Saddle		1.00
1	Bridle		1.00
	Carried Over		$ 317.00

Brought over £ 177 . 18 . 0

1 Rick of Straw 1 Rick of Straw Meadow
1 Rick Red Clover Meadow 1 Rick of Straw old } £ 18 . 0
1 Rick very rough Straw 1 Rick of Straw Wheat

Corn —

1 Rick of Oats and Straw on the Barn — 117 . 10 .
1 Rick of Barley — 51 . 5 .
Wheat on the Barn — 211 . 18 .
332 Sacks of Turnips on the Ground &c — 41 . — .
1 A. 1 R. 0 P. of Potatoes in the Field — 15 . 15 .
1 . 2 . — of — in the Orchard — 22 . 10 .
— . 2 . — of Carrots — 11 . — .
Dung hill on the Field, 18 . 12 . 12 . Cyder } 10 . — .
Horse Dung in the Yard and Stable
60 Bushels Oats — 10 . 8 . —
1 Red Cow 1 Half 1 Calf 1 Calf Cow in Calf 1 Ox
Cobham Cow The Bull Cow Poll Heifer } 11 . 5 . —
Black Heifer and yearling Calf

1 Black Sow & Pigs — 15 . 5 .
1 Young Cart Mare 5 . 5 .
30 Ewe Sheep — 45 .
73 Lambs — 12 . 15 .
3 Shoat Lambs — 1 . 10 .
Sow & Pigs — 2 . 10 .

£ 592 . 6

Valued by
[illegible]

The Quantity and Value Read £ [illegible]